UNCLASSIFIED

AD 402 373

Reproduced by the

DEFENSE DOCUMENTATION CENTER

FOF

SCIENTIFIC AND TECHNICAL INFORMATION

CAMERON STATION, ALEXANDRIA, VIRGINIA



UNCLASSIFIED

Best Available Copy

NOTICE: When government or other drawings, specifications or other data are used for any purpose other than in connection with a definitely related government procurement operation, the U. S. Government thereby incurs no responsibility, nor any obligation whatsoever; and the fact that the Government may have formulated, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission to manufacture, use or sell any patented invention that may in any way be related thereto.

NEW TABLES OF THE NONCENTRAL & DISTRIBUTION

M. O. LOCKS
M. J. ALEXANDER
B. J. BYARS

ROCKETDYNE, A DIVISION OF NORTH AMERICAN AVIATION, INC.
CANOGA PARK, CALIFORNIA

JANUARY 1963

CONTRACT AF 33(616)-7372 PROJECT 7071 TASK 7071-01

AERONAUTICAL RESEARCH LABORATORIES
OFFICE OF AEROSPACE RESEARCH
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO

NOTICES

When Government of wings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement operation, the United States Government thereby incurs no responsibility nor any obligation whatsoever; and the fact that the Government may have formulated, furnished, or in any way supplied the said drawings, specifications, or other data, is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission, to manufacture, use, or sell any patented invention that may in any way be related thereto.

Qualified requirers obtain copies of this report from the Armed Services Technical Information Agence, (A. A.), Arlington Hall Station, Arlington 12, Virginia.

This report has been released to the Office of Technical Services, U.S. Department of Commerce, Washington 25, D.C. for sale to the general public.

Cobies of ARL Technical Documentary Reports should not be returned to Aeronautical Research Laboratory unless return is required by security considerations, contractual obligations, or notices on a specific document.

AF-WP-L-APR 62 100

UNCLASSIFIED		UNCLASSIFIED	UNCLASSIFIED	UNCLASSIFIED
	Aeronautical Research Laboratories, Wright-Patterson AFB, Ohio. NEW TABLES OF THE NONCENTRAL T DISTRIBUTION, by M.O. Locks, M.J. Alexander and B.J. Byars, Rocketdyne, Div. of NAA., Canoga Park, Calif. January 1963, 463p, incl. tables. (Project 7071; Task 7071-01). (Contract AF33(616)-7372) (ARL 63- Unclassified Report This monograph presents new tables of the probability densities and cumulative	probabilities of the noncentral t distribution. These tabulations differ from existing ones	primarily in the treatment of the range of values for the noncentrality parameter 6. Values of the distribution are given for both 6 = Kp f+1 and 6 = Kp f+2 where Kp is the normal deviate corresponding to probability p and f is the degrees of freedom. The distribution functions are given in two different sets of tables: (1) the probability integrals (cumulative probabilities associated with many values of the noncentral tataistic), and (2) percentage points (values of t associated with relatively few fixed probability levels).	\bigcirc
UNCLASSIFIED		UNCLASSIFIED	UNCLASSIFIED	UNCLASSIFIED
	Aeronautical Research Laboratories, Wright-Patterson AFB, Ohio. NEW TABLES OF THE NONCENTRAL T DISTRIBUTION, by M.O. Locks, M.J. Alexander and B.J. Byars, Rocketdyne, Div. of NAA., Canoga Park, Calif. January 1963. 463p. incl. tables. (Project 7071; Task 7071-01). (Contract AF33(616)-7372) (ARL 63- Unclassified Report This monograph presents new tables of the probability densities and cumulative	probabilities of the noncentral t distribution. These tabulations differ from existing ones	primarily in the treatment of the range of values for the noncentrality parameter 5. Values of the distribution are given for both 5 = K _p f+1 and 5 = K _p f+2 where K _p is the normal deviate corresponding to probability p and f is the degrees of freedom. The distribution functions are given in two different sets of tables: (1) the probability integrals (cumulative probabilities associated with many values of the noncentral testatistic), and (2) percentage points (values of t associated with relatively few fixed probability levels).	

_

FOREWORD

The tables presented herewith were prepared by the Rocketdyne Division of North American Aviation, Inc., as a part of the work performed under Contract No.

AF 33(616)-7372 ("Research on Statistical Design of Complex Experimental Programs")

for the Aeronautical Research Laboratories, Office of Aerospace Research, United

States Air Force. The work was documented on Task 7071-01, Research in Mathematical

Statistics and Probability Theory, of Project 7071, Mathematical Techniques of

Aerodynamics.

These tables differ from existing publications of the noncentral t distribution in two major respects:

- 1. There is broader coverage of the middle and lower ranges of values of the noncentrality parameter δ than is now available from existing tables with comparable detail.
- Additional modifications are incorporated so that these tables can be used easily for statistical inferences in problems of simple linear regression.

The preparation of these tables is primarily the work of Mitchell O. Locks and Madeline J. Alexander who wrote the introduction and performed the mathematical analysis, and Bernyce J. Byars who programmed the computations for the IBM 7090 Computer. Albert Madansky, now of the Rand Corporation, provided valuable consulting assistance. H. Leon Harter of the Aeronautical Research Laboratories was the contract monitor, and the members of the staff at Rocketdyne extend their thanks to him for his constant encouragement.

ABSTRACT

This monograph presents new tables of the probability densities and cumulative probabilities of the noncentral t distribution. These tabulations differ from existing ones primarily in the treatment of the range of values for the noncentrality parameter δ . Values of the distribution are given for both $\delta = K_p \sqrt{f+1}$ and $\delta = K_p \sqrt{f+2}$ where K_p is the normal deviate corresponding to probability p and f is the degrees of freedom. The distribution functions are wen in two different sets of tables: (1) the probability integrals (cumulative probabilities associated with many values of the noncentral t statistic), and (2) percentage points (values of t associated with relatively few fixed probability levels).

TABLE OF CONTENTS

	PAGE
Introduction	1
Summary and Comparison	2
Comparison of Present Tables with R-L	3
Summary of Noncentral t Tabulations	4
Description of Present Tables	5
The Power of the t Test in Simple Regression	6
Power of the Student t Test	10
References	11

LIST OF TABLES

TABI	JE	PAGE
I	Non-Central T Probability Density, Delta/KP=SQRT (F+1)	12
II	Non-Central T Probability Integral, P(T Less Than or	
	Equal to X), Delta/KP=SQRT (F+1)	113
III	Percentage Points of Non-Central T in Terms of X	
	Such That P(T Greater Than X) = Epsilon, Delta/KP=	
	SQRT (F+1)	214
IV	Non-Central T Probability Density, Delta/KP=SQRT(F+2)	238
v	Non-Central T Probability Integral, P(T Less Than or	
	Equal to X), Delta/KP=SQRT(F+2)	339
vı	Percentage Points of Non-Central T in Terms of X	
	Such That P(T Greater Than X) = Epsilon, Delta/KP=	440
	SQRT(F+2)	

INTRODUCTION

If we define

$$t = \frac{z + \delta}{\sqrt{w}}, \qquad (1)$$

where z is normally distributed with zero mean and variance unity, whas the χ^2/f distribution with f degrees of freedom, and 8 is the noncentrality parameter, then the noncentral t function is

$$\mathbf{h(t|f,\delta)} = \frac{\mathbf{f!}}{2} \frac{\mathbf{f-1}}{\Gamma\left[\frac{\mathbf{f}}{2}\right]} \sqrt{\pi \mathbf{f}} \left[\frac{\mathbf{f}}{\mathbf{f+t^2}}\right]^{\frac{\mathbf{f+1}}{2}} \mathbf{H}_{\mathbf{f}} \quad \left[\frac{-\delta t}{\sqrt{\mathbf{f+t^2}}}\right] \exp\left\{\frac{-f\delta^2}{2(\mathbf{f+t^2})}\right\} \quad (2)$$

where

$$\operatorname{Hh}_{\mathbf{f}}(\mathbf{y}) = \int_{0}^{\infty} \frac{\mathbf{v}^{\mathbf{f}}}{\mathbf{f}!} \exp \left[-\frac{1}{2} (\mathbf{v} + \mathbf{y})^{2} \right] d\mathbf{v} . \tag{3}$$

A well known reference for the $\mathrm{Hh}_{\hat{\Gamma}}$ function is the British Association tables with discussion by Airey and R. A. Fisher, Ref. (1).

Several tabulations have been made of the noncentral t distribution. In chronological order they are: Neyman (1935), Ref. (2); Neyman and Tokarska (1936), Ref. (3); Johnson and Welch (1940), Ref. (4); Resnikoff and Lieberman (1957), Ref. (5); Merrington and Pearson (1958), Ref. (6); Owen (1958), Ref. (7); and Resnikoff (1962), Ref. (8).

The tables in this monograph employ notation similar to that used by Johnson and Welch, and Resnikoff and Lieberman (R-L). The format and style of presentation are similar to the latter. A comparison of the present tables to R-L is given in the next section. Subsequently brief descriptions are given of the other tabulations.

Manuscript released by the authors on December 10, 1962 for publication as an ARL Technical Documentary Report.

SUMMARY AND COMPARISON

THE RESNIKOFF AND LIEBERMAN TABLES (R-L) AND OTHER TABULATIONS

In these tables transformed arguments are utilized to make possible a uniform and compact tabulation of the noncentral t. R-L employ for δ a relationship $\delta = K_p / f + 1$, with f the degrees of freedom and K_p the corresponding unit normal deviate defined by

$$\int_{\overline{Z\pi}}^{1} \int_{K_0}^{\infty} e^{-x^2/2} dx = p ,$$

and instead of t tabulate the variable t/\sqrt{f} . The present tables employ the same relationship for δ , but cover the range of values of p and K_p more extensively by employing a uniform grid for K_p . Thus, lower values of the noncentrality parameter are obtainable than from R-L. Furthermore, the present tables can be entered directly with the value of t rather than t/\sqrt{f} . As a result, our tables are less compact than R-L, but permit finer interpolation.

In addition, a separate set of tables is presented for $\delta = K_p \sqrt{f+2}$. This not only increases the number of different values of the noncentrality parameter which can be employed, but also simplifies certain types of computations in problems of simple regression, as will be shown below in an example. The characteristics of both the new and R-L tables are given below in greater detail. Following this comparison, summary descriptions are given of the other tabulations.

COMPARISON OF PRESENT TABLES WITH R-L

PROBABILITY DENSITY $h(t_O | f, \delta)$ AND PROBABILITY INTEGRAL $\int_{-\infty}^{t_O} h(t | f, \delta) dt = P(t \le t_O)$

ARGUMENTS	R-L TABLES	PRESENT TABLES
f	2(1)24(5)49	1(1)20(5)40
t		Increments of .2
t// f	Increments of .05	
Þ	.25, .15, .10, .065, .04 .025, .01, .004, .0025, .001	*
К _р	.675,1.036,1.282,1.514,1.751 1.960,2.326,2.652,2.807,3.090	0(.25)3.0
δ	$K_{p}\sqrt{f+1}$	$K_p\sqrt{f+1}, K_p\sqrt{f+2}$

^{*}Not used, but may be determined from the values of $\mathbf{K}_{\mathbf{p}}$ by reference to the tables of the normal probability integral.

PERCENTAGE POINTS
$$\epsilon = \int_{-\infty}^{t_0} h(t|f,s)dt$$

ARGUMENTS	R-L TABLES	PRESENT TABLES
$f,t,t/\sqrt{f},K_p,\delta$	Same as above	Same as above
E	.995, .99, .95, .90, .75, .50 .25, .10, .05, .01, .005 *	.995, .990, .95(.05) .05, .01

^{*} The .025 and .975 percentage points appropriate to R-L were tabulated by Scheuer and Spurgeon, Ref. (10), to facilitate the computation of 95 percent confidence intervals.

SUMMARY OF NONCENTRAL t TABULATIONS

PUBLICATIONS	DESCRIPTIONS	ARGUMENTS AND RANGES	COMMENTS
Neyman, Ref.(2); and Neyman and Tokarska, Ref.(3)	Percentage points stated in terms of standardized Type II error (p)	α = .01, .05 [.01, .05, .1(.1).9] ε = in Ref.(3) Variable in Ref.(2) f = 1(1)30, ∞	Both tables cover the same ground, but each employs a slightly different form of tabulation.
Johnson and Welch, Ref.(4)	Percentage points in terms of δ Pr(t > t _{\infty} f,\delta)= \infty	f = $4(1)9,16,36,$ $144,\infty$ $\epsilon = .005,.01,.025,$.05,.10(.1).9, .95,.975,.99, and $.995$	Except for ϵ = .05, the calculation of percentage points requires a complicated interpolation process.
Owen, Ref.(7)	in terms of k $Pr\left[p(x < x + ks)\right]$	n has various values P = .70(.05).859995 γ = .70,.75,.80,.90, .95,.99,.995, .999	Designed to facilitate constructing tolerance intervals for normal populations. 7 corresponds to the percentage point, and p the proportion of the normal population covered.
Resnikoff, Ref.(8)	Compact and extensive tables of percentage points	f = 6(1)9,16,36, 144,∞ ε = .005,.01,.025, .05,.10,.20,.3, .4,.5	The percentage points are found for a wide range of values of δ , t, and f through a compact interpolation process. Uses a technique similar to that Ref.(4) uses for $\epsilon = .05$.
Merrington and Pearson, Ref.(6)	Approximation of percentage points by a Pearson Type IV curve		Provides a good approximation over a wide range of values of f and t, by graphical methods.

DESCRIPTION OF PRESENT TABLES

The table format is similar to that of R-L. The major change is in the coverage of the range of δ and the fact that t itself is used as an argument rather than t/\sqrt{f} .

For the $\mathrm{Hh}_{\mathbf{f}}$ function, the following recurrence relation (Refs. (1) and (5)) was used

$$fHh_{\mathbf{f}}(\mathbf{x}) = Hh_{\mathbf{f}-2}(\mathbf{x}) - xHh_{\mathbf{f}-1}(\mathbf{x}).$$

An approximation from Hastings (Ref. (9) - Sheet 63) was used to evaluate

$$Hh_{\mathcal{O}}(x) = \int_{x}^{\infty} e^{-u^2/2} du .$$

The probability integrals were computed by six-point, Newton-Cotes numerical integration. For $\delta=0$, and f=0, 1, ..., 6, the procedure for computing $h(t|f,\delta)$ converges slowly as $t\to\infty$. Therefore, exact formulas were used to evaluate the integrals for these values of f. These formulas also provided a useful check on the accuracy of other computations for small values of δ and f. For f=40, a method of steepest ascent was used in evaluating the integrals.

The percentage points were obtained by using six-point Lagrangian interpolation polynomials together with the calculations performed for the tables of the probability integrals.

The tables were prepared on the IBM 7090 Computer and are the direct computer output as printed by the peripheral equipment with very minor intermediate editing. Numerous checks were made with R-L for the δ , f, and t values used in those tables, with the tables of Student t for δ = 0, and with Resnikoff (Ref. (8)), who presented a comprehensive table of percentage points in compact form. In no case where

comparison was made with a published standard is the disagreement more than one unit in the last decimal place.

THE POWER OF THE t TEST IN SIMPLE REGRESSION

In simple regression one is frequently interested in testing hypotheses concerning the values of the intercept and slope parameters in order to make inferences about the relationship between the independent variable x and the dependent variable y. Given r observations each of x and y, we employ the model

$$y = a + bx + \epsilon , \qquad (4)$$

where a and b are the intercept and slope, respectively; ϵ is the random normally-distributed error having an expected value of O and variance σ^2 . When the x values are scaled to have a mean of zero, the computations for this model are as follows

estimates of parameters:
$$\hat{a} = \overline{y} = \sum_{n} y_n$$
; $\hat{b} = \sum_{n} xy_n / \sum_{n} x^2$

estimate of
$$\sigma^2$$
: $s^2 = \frac{\sum y^2 - \hat{a} \sum y - \hat{b} \sum xy}{n-2 \text{ degrees of freedom}}$, $n-2 \text{ degrees of freedom}$

estimates of variances of the parameters :
$$s_a^2 = \frac{s^2}{n}$$
; $s_b^2 = \frac{s^2}{\sum x^2}$, $n-2$ degrees of freedom.

For the intercept a, we state the following hypotheses:

 H_0 : $a = a_0$: Reject H_0 in favor of H_1 with risk α (also known as the probability of Type I error or level of significance) when $a = a_0$

H₁: $a = a_1$, for any $a_1 > a_0$: Reject H₁ in favor of H₀ with risk β (also known as the probability of Type II error or 1-Power) depending on the value a_1 .

For given f, α and the one-sided alternative (H₁: $a_1 > a_0$), the Student t test is performed as follows:

Select t_0 from the table of the Student t such that $P(t < t_0 | f, \delta = 0) = \alpha$. The statistic $t_{\hat{a}} = \frac{\hat{a} - a_0}{s_a} = \sqrt{n(\hat{a} - a_0)}$ has the Student t distribution with n - 2 degrees of freedom. If $t \le t_0$, we accept H_0 , otherwise H_1 .

For each $a_1 > a_0$ the corresponding noncentral t statistic is

$$t = \left[\frac{\sqrt{n}(\hat{a} - a_1)}{\sigma} + \frac{\sqrt{n}(a_1 - a_0)}{\sigma} \right] / \frac{s}{\sigma}$$
 (5)

Equation (5) is of the same form as Eq. (1): $\sqrt{\frac{n(\hat{a} - a_1)}{\sigma}}$, which corresponds to z, is normally-distributed with mean zero and standard deviation unity; the noncentrality parameter, δ , is $\frac{\sqrt{n(a_1 - a_0)}}{\sigma}$; and s/ σ has the χ^2 /f distribution with f degrees of freedom.

A little reflection will show why δ is usually expressed in tables as the product of \sqrt{n} and the unit normal deviate K_p . For this form of tabulation, $\frac{(a_1-a_0)}{\sigma} \text{ which is independent of n, corresponds to } K_p \text{ and thereby becomes a measure of the standardized difference between the alternative and the null hypothesis. By this representation of <math display="inline">\delta$, the noncentral t function is tabulated on a standard grid of values of K_p .

Given t_0 , f, and α , the power is the probability of rejecting H_0 , or $P(t>t_0|f,\alpha)$. By using the current tables and R-L jointly, one can obtain these probabilities for over 30 different values of 8 for many of the smaller values of f. An example of these calculations is given in the next section.

Although the tests for hypotheses concerning the value of b are conceptually similar to the one described above, the computations involved in using the tables are somewhat more complicated because 8 cannot conveniently be factored into the

product of two terms, one a function of n, and the other independent of it, as is the case in testing hypotheses concerning a.

As before, the hypotheses are:

 H_O : $b = b_O$

 H_1 : $b = b_1$, for any $b_1 > b_0$.

The noncentral t statistic is of the same form as Eq. (1) and is

$$t = \frac{(\hat{b} - b_1)}{\sigma} \sqrt{\sum_{x^2} + \frac{(b_1 - b_0)}{\sigma}} \sqrt{\sum_{x^2}} . \tag{6}$$

The noncentrality parameter in this case is $\frac{(b_1 - b_0)}{\sigma} \sqrt{\sum x^2}$. Since $\sum x^2$ usually is not an integer, it is necessary to specify the noncentrality parameter, and interpolate in the tables. When the values of x have been scaled so that $\sum x^2 = n$, as can often be done in experimental designs, then additional interpolation is not necessary.

EXAMPLE

Consider the testing of hypotheses concerning the parameters a and b of a linear regression of the form of Eq. (4). Say the data consist of eight observations, each having an observed value of the dependent variable y associated with a given value of the independent variable x, which has been coded at alternating +1 and -1 values, so that $\sum x^2 = n$.

For the intercept a, the hypotheses to be tested are:

 H_0 : a = 0

 $H_1: a > 0.$

For the slope b, the hypotheses are:

 H_0 : b = 0

 $H_1: b > 0.$

Taken together, both null hypotheses are a statement that the regression function is satisfied by the origin. It is not possible to test this statement as a null hypothesis against both of the alternate hypotheses simultaneously with the noncentral t function. But we can test each of the null hypotheses against its own alternate separately. For both sets of hypotheses, let us choose an α of .05. Since there are eight observations and two parameters, f = 6, and the critical value of the Student t at the five percent level of significance is 1.943 in both cases.

The table below gives the power of the test for 19 different values of δ . Although the number of values considered is larger than one would normally need in practice, the multiplicity of cases is given to show how both sets of tables $(\delta = K_p - \sqrt{f+1} \text{ and } \delta = K_p - \sqrt{f+2}) \text{ can be combined with R-L to supply probabilities for a wide range of values of <math>\delta$. All probabilities given below were obtained from the appropriate table for $f=\delta$. Where interpolation was performed, it was done harmonically (see footnote).

POWER OF THE STUDENT t TEST

$$t_0 = 1.943$$
, $f = 6$, $n = 8$

K _p	δ = √7 K _p	$\delta = \sqrt{8} K_p$	$P(t \le 1.943 f = 6,8)$	Power = 1-P
* 0	0	0	.9500	•0500
.25	.6614		•8543	.1 457
-25		.7071	. 8449	.1551
.50	1.3229		.6813	.3187
.50		1.4142	. 6520	·3480
.675	1.7845		•5254	•4746
•75	1.9843		. 4569	•5431
. 75		2.1213	.4100	•5900
1.00	2 .6 458		•2473	• 7527
** 1.04	2.7421		.2201	•7799
1.00		2 .8284	.2001	•7999
1.25	3 .3 072		.1050	.8950
85.1 **	3 .3 907		.0912	•9088
1.25		3 • 535 5	.0736	.9264
1.50	3 . 9686		•0344	. 9656
** 1.51	4.0059		.031.3	.9687
1.50		4.2426	.0200	.9800
1.75	4.6301		.0086	•9914
1.75		4.9497	.0040	•9960

^{*} From table of Student t. The .95 probability can be approximated from the first column (δ = C) of the table of probability integrals for f = δ using harmonic interpolation between t = 1.8 and t = 2.0 as follows:

$$P = .9590 + \frac{1/1.8 - 1/1.943}{1/1.8 - 1/2.0} (.9538 - .9390) \approx .9499.$$

Thus, in this case there is an error of 1 unit in the last place.

** Obtained from R-L.

These probabilities can then be used in making inferences regarding the coefficients a and b in simple regression. The larger the true value of the parameters estimated by these coefficients, the greater the probability of rejection of the null hypothesis in favor of the alternative. The table constructed above applies to the testing of hypotheses either for a or for b.

REFERENCES

- 1. British Association for the Advancement of Science: Mathematical Tables, Vol. I (1946).
- 2. Neyman, J.: "Statistical Problems in Agricultural Experimentation," <u>Journal of</u> the Royal Statistical Society Supplement, No. 2, pp. 107-180 (1935).
- 3. Neyman, J. and Tokarska, B.: "Errors of the Second Kind in Testing Student's Hypothesis," <u>Journal of the American Statistical Association</u>, Vol. 31, pp. 318-326 (1936).
- 4. Johnson, N. L. and Welch, B. L.: "Applications of the Noncentral t Distribution,"

 Biometrika, Vol. 31, pp. 362-389 (1940).
- 5. Resnikoff, George J. and Lieberman, Gerald J.: <u>Tables of the Noncentral t</u>
 Distribution, Stanford University Press (1957).
- 6. Merrington, Maxine and Pearson, E. S.: "An Approximation to the Distribution of Non-Central t," Biometrika, Vol. 45, pp. 484-491 (1958).
- 7. Owen, Donald B.: <u>Tables of Factors for One-Sided Tolerance Limits for A Normal</u>
 Distribution, Sandia Corporation Monograph SCR-13 (1958).
- 8. Resnikoff, George J.: "Tables to Facilitate the Computation of Percentage Points of the Noncentral t Distribution," Annals of Mathematical Statistics, Vol. 33, No. 2, pp. 580-586 (1962).
- 9. Hastings, Cecil, Jr.: Approximations for Digital Computers, Princeton
 University Press (1955).
- 10. Scheuer, Ernest M. and Spurgeon, Robert A.: "Some Percentage Points of the Noncentral t Distribution," Rand Corporation Report P-2621 (August 1962).

			Ž	NON-CENTRAL	 	PROBABILITY		SITY, D	ELTA/KP	=SQRT (F.	===		i <u>L</u>	-
_	KP #	•	0.25	0.50	• 75	1.00		.25 1.50	1.75	0 1,75 2,00	2.25	2.50	2.75	3.00
-		~	00	1100	9000	.000	,0001	0000	0000	0000	0000	0000	0000	0000
		.0033	.0020	.0012	9000	.0003	0	.0001	0000	0000	0000	0000	0000	.0000
		003	002	.0012	9000	•0003	.0001	.0001	0000	0000	• 0000	0000.	0000	0000
•		~	.0022	.0013	.0007	• 0003	.0001	.0001	0000	0000	0000	0000	0000	0000
•		~	.0023	.0013	.0007	.0003	.0001	.0001	0000	0000	0000	0000	0000	0000
		~	.0024	.0014	1000	.0003	.0002	.0001	0000	0000	0000	0000	0000	0000
•		.+	.0025	.0014	.0008	•0000	.0002	.0001	0000	0000	0000	0000	0000	0000
•			.0026	.0015	*000	•0000	-0002	.0001	0000	0000	0000	0000	0000	0000
•		*	.0028	• 0016	*000°	* 000*	.0002	.0001	0000	0000	• 0000	0000	0000	0000
•		•	.0029	100.	6000.	.0004	.0002	.0001	0000	0000	0000	0000	0000	0000
•		.+	.0030	.0017	6000.	•0000	-0002	.0001	0000	0000	0000	• 0000	0000	0000
•		005	.0032	.0018	.0010	•0000	.0002	.0001	0000	0000	0000	0000	0000	0000
•			.0034	.0019	.0010	.0005	.0002	.0001	0000	0000	0000	0000	0000	0000
		005	.0035	.0020	.0011	.0005	-0002	.0001	0000	0000	0000	0000	0000	0000
•		0900	.0037	.0021	.0011	•000	-0005	.0001	0000	0000	0000	0000	0000	0000
•		Ġ	.0040	.0023	.0012	9000*	.0003	.0001	0000	0000	0000	0000	0000	0000
•		S	-0C42	.0024	.0013	9000	.0003	.0001	0000	0000	0000	0000	0000	0000
•		~	.0044	.0025	.0013	9000	.0003	.0001	0000	0000	0000	0000	0000	0000
•		• 0076	.0047	.0027	.0014	2000.	• 0003	.0001	0000	0000	0000	0000	0000	0000
		æ	.0050	.0029	.0015	.0007	. 0003	.0001	0000	0000	0000	0000	0000	0000
•		သ	.0054	.0031	•0016	.0008	.0003	.0001	0000	0000	• 0000	0000	0000	0000
•		C)	.0057	.0033	100.	.0008	* 0000	.0001	.0001	0000	0000	0000	0000	0000
•		O.	.0061	.0035	.0019	6000	* 000 *	÷0005	.0001	0000	0000	0000	0000	• 0000
•		\circ	9900•	.0038	.0020	.0010	*000*	.0002	.0001	0000	0000	0000	0000	0000
•		_	.0071	.0041	.0021	0000	•0000	.0002	.0001	0000	0000-	0000	0000	0000
•		N.	• 0076	• 0044	.0023	.0011	.0000	-0005	.0001	0000	0000	0000	0000	.0000
•		3	• 0083	.0048	.0025	•0015	•0000	-0005	.0001	0000	0000	0000	0000	0000
•		•	0600.	.0052	.0027	.0013	9000*	-0005	.000	0000	0000	0000	0000	0000
•		'n	•0098	• 0056	.0030	.0014	•0000	.0002	.0001	0000	0000	0000	0000	0000
•		~	.0107	• 0062	•0033	•0016	.0000	•0003	.0001	0000	0000	0000	0000	0000
•		۵۵	.0117	9900	•0036	.0017	0000	.0003	.0001	0000	0000	0000	0000	0000
•		0	.0129	.0075	,0040	.0019	.0008	•0003	.0001	0000	0000	0000	0000	0000
•		\sim	.0143	.0083	*0044	.0021	•0000	•0004	.0001	0000	0000	0000	0000	0000
•		5	.0159	.0092	6500	.0024	•0010	•0004	.0001	0000	0000	0000	0000	0000
•		∞.	.0178	.0103	•0055	.0027	.0012	•0000	.0002	.0001	0000	0000	0000	0000
		_	.0201	.0117	-0062	• 0030	.0013	•0002	.0002	.0001	0000	0000	0000	0000
2.8		.0360	.0228	.0133	.0071	3	0012	9000	.0002	.0001	0000	0000	0000	0000
•		_	1970.	.0152	1800.	.0039	100.	,000.	7000	1000	0000	0000	0000-	0000

_	K P H	•	NO 0.25	ON-CENTRAL 0.50 0.	T P	RUBABILITY 1.00 1	•	DENSITY, D. 25. 1.50	DELTA/KP	- SQRT(F 2.00	+11	2.50	P 2.75	3.00
- •		.0471	30	.0176	*600*	.0046	0	0	.0003	.0001	0000	0000	0000-	0000-
N			.0349		.0110		2	6000	•0003	1000	0000	0000	0000	0000
2		63	41	.0243	13	-0064	02	.0011		.0001	0000	0000	0000	0000
ä		15	48	.0291	~	~	03	.0014	.0005	-0002	0000	0000	0000	0000
•		69	58	.0353	19		.0042	_	00	.0002	10000	0000	0000	0000
۲,		0	7.1	.0435	.0239	.0119	.0054	.0022	.0008	.0003	.0001	0000	0000	0000
;		30	88	.0545	30	ın	90	.0028	.0010	.0003	.0001	0000	0000*	0000
-		S	2	9690 •	39	.0202	6	03	•0014	.0005	.0001	0000	9000	0000
•		94	39	*060	.0525	.0274	\sim	.0053	2	2000	.0002	1000	0000	0000
ö		34	16	.1187	7.1	30	18	.0078	3	.0010	.0003	.0001	0000	0000
•		74	19	.1560	.0985	.0552	2	.0121	•	_	• 0000	.0001	0000.	0000
•		90	63	.2012	.1356	80	45	.0198	∞	.0030	0100.	•0003	1000.	0000
•		18	66	.2479	.1814	.1171	99	.0336	.0149	.0058	.0020	•0000	.0002	0000-
•		90	14	.2848	.2285	62	.1018	•0565		\sim	•0046		•0002	1000.
•		74	0.5	.3016	.2653	.2078	• 1449	96	.0499	4	•010•	4	.0015	• 0005
•		34	78	.2963	.2831	.2430	.1875	30	30	.0461	.0235	~	*0045	.0017
•		94	43	.2749	.2813	.2610	.2200	.1688	œ	S	.0443	23	.0118	S.
•		159	207	.2457	.2654	.2621	.2376	.1961.	2	cx,		.0439	.0250	.0133
		130	135	.2149	.2420	.2511	.2410	.2147	78	.1383	.1005	∞	.0440	9
•		07	47	.1860	16	.2332	.2341	.2197	.1937	•1609	.1263	3	•0663	.0445
•		89	124	.1605	91	.2125	.2209	.2160	9661.	.1750	•1459	9	88	.0644
•		75	8	.1387	68	.1915	.2046	-2066	98	.1813	58	33	.1075	.0836
•		63	060	.1203	4	.1717	.1874	.1942	.1919	.1815	.1650	-1446	.1223	1001
•		54	78	.1048	30	.1536	1706	.1804	.1825	.1775	99	3	32	~
•		.0471	.0682	.0918	.1157	.1375	.1549	.1665	.1717	.1706	49	.1528	33	22
•		7	29	•080	2	.1233	.1404	.1530	.1603	.1.622	59	•1516	40	
•		36	52	.0717	_	.1108	.1274	.1404	64	.1530	.1526	.1482	.1405	.1303
		31	4	63	2	6660.	.1158	.1287	38	43	3	.1433	ω.	.1306
		28	- 1	.0572	.0739	90	.1054	.1181	27	34	37	.1374	34	29
٠		25	37	2	99	82	96	.1085		5	29	31	.1298	
•		22	33	.0465	•090	•0746	.0880	8660*	60	13	21	24	•1246	Ň
•		20	30	45	5	99	80	92		O.	14	.1179	1611.	.1184
•		8	27	38	20	.0624	74	4	94	0	20	.1115	13	'n
•		17	25	35	46	•0574	99		87	95	5	.1053	•1079	.1090
•		2	23	S.	45	.0529	9	.0728	-	.0888	.0948	66	05	.1042
4. 6		14	-	.0298	.0391			-	-	83	S.	5	16	66
•		13	61	2	36	.0453		•0630	~	77	8	œ		Ť
2.0		12	18	~	m.		õ	ထ	•0663	.0730	.0788	.0837		•060

-	3.00	86	.0819	8	.0743	.0708	• 0674	.0643	.0614	.0586	.0560	.0535	.0512	0640	.0469	.0450	-0432	**************************************	.0398	.0382		032		N	.0316	Ö (.0294	.0284	.0275	.0265	.0257	.0248	.0240	.0233	Ñ	.0219	S	.0206	.0200
	5.15	(1)	.0787	.0747	.0710	67	.0641	19	8	5	25	.0504	.0482	.0460	.0440	.0422	-0404	.0387	.0372	-0357	.0343	•0330	.0317	.0305	•0294	.0284	.0274	-0264	• 0255	.0246	•0238	.0230	.0223	7	0	20	61	0610.	8
	2.50	1620.	.0748	.0707	•0670	.0635	.0603	•0572	.0544	.0518	•0493	.0470	.0448	.0428	.0409	.0391	.0374	5	m	.0330	.0317	.0304	.0293	.0282	.0271	.0261	.0252	.0243	•		.0219	_	0	Q.	.0192	œ	∞ ।	┛,	.0169
+1)	2.25	74	0	.0561	N	õ	in		.0503	.0478	ıÀ	•		•0393	.0375	.0359	.0343	.0328	.0314	.0302	.0289	.0278	.0267	.0257	.0247	.0238	.0229	.0221	-	.0206	2	0	00	.0180	.0174	•0169	.0163	5	•0153
=SQRT(F	2.00	.0585	.0545	1090	.0572	.0540	.0511	•0483	.0458	-0434	.0413	.0392	.0373	.0356	.0339	.0324	.0310	•0296	.0284	.0272	.0261	.0250	.0240	.0231	.0222	.0214	•020	9610	.0191	.0185	.0178	-0172	.0167	.0161	S	.0151	4	<u>,</u>	L)
, DELTA/KP=SQRT(F+1	1.75	~		4	51	4	45	3	40	.0388	.0368	.0350	.0333	.0317	.0302	.0288	.0275	.0263	.0251	.0241	.0231	.0221	.0213	.0204	67	.0189	8	.0175	o	.0163	.0157	.0152	4	14	13	_	12	┛,	.0121
SITY, DI	1.50	54	.0514	48	45	42	40	.0379	5	33	.0321	•0305	.0290	.0276	.0263	.0250	.0239	.0228	.0218	•020	.0200	.0192	.0184	.0177	.0170	•0164	.0157	•0152	4	14	13	.0131	12	12	.0119	1	11	.0108	.0104
ITY DENSITY	1.25	.0472	.0441		38	-0364	34	32	.0305	28	27	.0259	24	23	.0223	.0212	.0202	.0193	.0185	-	9	.0162	Š	•014 9	4	•0138	3	2	12	11	.0115	1110.		10		0	Ö	60	• 0083
PROBABILITY	1.00	6	03	4	32	.0301	.0283	•0266	.0251	.0237	.0225	.0213	.0202	.0192	.0183	.0174	.0166	.0158	.0151	.0145	3	.0133	N.	.0122	.0117	.0113	.0109	•0109	.0101	1600.	• 00 94	0600*	.0087	3	8	6200		0	.0072
_	15	31	0	027	25	~	7	.0211	_	_	.0178	.0168	.0160	.0152	.0144	.0137	.0131	2	.0119	7	.0109	.0105	.0100	6	.0092	•0088	.0085	08	0	07	* 200.	.0071	6900.	90	0	90	90	0.5	•0026
ON-CENT	0.50 0.	.0237	.0220	.0206	.0192	.0180	.0169	.0159	.0150	.0142	.0134	.0127	.0120	.0114	.0108	.0103	8600.	• 0004	0600.	.0086	.0082	.0079	• 0075	.0072	6900	.0067	• 0064	• 0062	.0059	.0057	.0055	.0053	.0051	.0050	.0048	9,000	.0045	• 0044	.0042
N.	0.25	6910	.0158	.0147	.0137	.0129	.0121	0	.0107	0	0	0600*	9800.	.0081	1000	.0073	.0070	1900.	• 0064	.0061	.0058	.0056	.0053	.0051	.0049	.0047	.0045	• 0044	.0042	.0041	.0039	.0038	.0037	.0035	.0034	3	3	.0031	3
	•	20114	0100	8600	009	900	.0081	• 0076	.0071	1900	• 0064	900	.0057	.0054	.0051	.0049	.0047	• 0044	.0042	.0041	•0039	.0037	.0036	003	.0033	• 0032	.0030	•0059	• 0028	.0027	.0026	.0025	.0024	.0023	.0023	.0022	.0021	.0021	.0020
	KP ≡																																						
												•								•				•	•	0.0	•	•	•	•	•	•	•	•	•	•	•	•	•

o	0.25	NON-CENTRAL	1.	PROBABILITY 1.00 1	ITY DEN	r DENSITY, DI	, DELTA/KP= 50 1.75	= SQRT(F+1) 2.00	2.25	2.50	F 2.75	3.00
019 .00	29	• 004	•0055	.0070	08	10	.0117		.0149	Ó	.0179	.0194
. 61	28	0.000.	.0053	900	00	00	.0114	.0129	.0145	.0159	017	18
. 8	27	• 003	ī	0	08	60	.0111	2	4	S	9	∞
118 .002	56	• 003	in	9	07	60	.0107	.0122	3	S	Ò	~
٠ .	26	• 003	4	0	• 0076	9	0	-	3	14	9	
٦.	25	•	.0047	9	07	æ	.0101	.0115	2	14	.0155	.0168
•	54	٠	•0046	S	1,200	ω	6600	.0112	2	3	2	.0164
•	124	• 003	04	2	07	.0083	9600*	.0109	2	3	4	.0159
•	23	• 003	.0043	.0055	8900	æ	.0093	.0106	~	.0131	.0143	.0155
•	2	• 003	.0042	.0054	S	7	1600	.0103	•0116	2	•	
•	Ň	•	4	5	90	07	.0088	.0101	.0113	~	*	•
•	~	•	.0040	.0051	.0062	*100	9800.	8600	_	C	~	.0144
•	N	• 0029	• 003 •	.0050	.0061	7	.0084	\$600.	.0107	.0118	.0129	.0140
113 .00	2	•	3	4	•0029	.0070	.0082	£600°	\sim	~	2	3
ω.	20	•	3	4	.0058	6900	.0080	1600		_	.0123	.0133
•	_	•	m.	4	S	9	.0078	.0088	6600	-	.0120	3
	-	•	3	÷	05	90	•0076	•0086	* 000	10	.0117	2
٠	-	٠	•0034	4	S	90	•0074	.0084	•000	0	.0114	2
٠	_	•	.0033	.0043	•0052	.0062	.0072	2800*	9	2	.0112	.0121
•	_	•	•0033	J	.0051	90	.0071	3800°	0500	0	.0109	
•	—	•	.0032	÷	LO.	0.5	5900	• 0078	9800	1600.	9010-	9110.
•	_	•	.0031	•0040	•0049	05	1900	.0077	9800.	60	.0104	-
•	_	•	.0030	m	•0048	10	•	.0075	•0084	6	.0102	-
•	_	•	m	m.	9	ī	Ŷ	.0073	.0082	O.	6600*	0
•	_	•	•0059	.0037	• 0045	.0054	.0063	.0072	•0080	•0089	1600	9010.
•		•	N	3	40	10	ø	.0070	.0078	ಎ	.0095	0
•	_	•	N	(1)	•0044	S	9	.0069	2200	20	•0093	0
•	_	•	.0027	•0035	• 0043	S	.0059	1900.	• 0015	.0083	1600	Ö
•	-4	•	2	m	.0042	0	S	9900	•0074	30	6800*	9
0	_	.001	\sim	3	04	04	S	•0064	,0072	8	1800.	0
•		6100	.0025	•0033	.0040	.0048	.0055	.0063	1200.	.0078	•0086	.0093
• 60		.001	2	m.	03	4	Ś	Φ	6900*	~	.0084	1600
0.	_	.0018	2	~	03	0	S		.0068	~	-0082	œ
0.8	0	.001	N	3	03	04	05	S	9900•	.0073	.0080	.0087
	0	. 0018		03	03	4	S	Ś	Ð	~	07	ã
0. 80		•	.0023	.0029	Õ	0.4	05	0.5	•0064	\circ	.0077	.0084
0. 80	_	•	.0023	•0059	.0035	•0045	6700	• 0026	•0062	6900.	• 0076	α.

2	3.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000:	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	2.75	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	-2.50	• 0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	. 0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	2000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
_	2.25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
=SQRT(F+1	2.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000°	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	1.75	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
DENSITY, D	1.50	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	000°	0000	0000	0000	0000	0000	0000	0000	0000	0000-	• 0000	1000	1000	.0001
	1.25	• 0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	• 0000	0000	0000	0000	• 0000	0000	.0001	•0001	.0001	.0001	.0001	.0001	.0001	.000	-0002	-0005	• 0005	•0003	•0003
PROBABILITY	1.00	• 0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	-0005	-0005	-0005	.0002	-0005	• 0003	• 0003	.0004	-0004	• 0005	9000	2000	0000	0100	• 0012
-	0.75	.000	.0001	1000	.0001	.0001	.0001	1000	.0001	1000	1000	1000	-0002	.0002	-0005	-0002	-0002	.0002	•0003	• 0003	• 0003	• 0003	*000	•0004	• 0002	• 0002	9000	9000•	1000	0008	•0000	.0011	.0012	.0014	.0017	.0020	•0024	•0059	•0035
ON-CENTRAL	0.50	.0002	.0002	- 0005	- 0005	.0003	.0003	• 0003	.0003	• 0003	+ 0000	• 0004	+000	• 0004	. 0005	• 0005	9000-	• 0000	.0007	1000	• 0008	• 0000	.0010	.0011	.0012	.0013	.0015	.0017	• 0019	-0022	. 0025	.0028	.0032	.0038	• 0044	.0052	.0061	.0073	• 0088
Ż	0.25	• 0005	• 0009	.0005	9000	9000•	9000	1000	1000	.0008	.0008	6000	.0010	0100.	1100	.0012	.0013	.0014	• 0010	.0017	• 0019	.0021	.0023	.0025	2	.0031	3	3	9	05	0.5	8	0	08	20	11	.0138	91	19
	•	-	_	_	_	_	-	_	.0015	• 0016	.0017	• 100	.0020	• 0022	• 0023	.0025	.0027	.0030	.0033	• 0036	• 0039	• 0043	-0047	.0052	.0057	•0064	.0071	.0080	0600•	.0101	.0115	.0131	.0150	.0173	20	23	.0274	M 1	(1)
	주 6 #																																						
	-,	- •	•	•	•	•	•	•	-8.6		•	-8.0	•	•	•	•	•	•		•	•	•	•	•	•	-5.2	•	•	•	4.4-	-4.2		٠		•	•	-3.0		•

			Ž	DN-CENT	-	ROBABIL	ITY DEN	SITY, D	ELTA/KP	=SQRT(F	+1)		u.	7 :
	X *	•	0.25	0.50	7	1 000 1	1.25	1.25 1.50	0 1.75 2.00 2	2.00	2.25	2.50	2.75	3.00
–														
		.0463	3	.0109	.0043	-0015	•000•	.0001	0000	0000	0000	0000	0000	0000
		5		.0134	.0053	.0018	• 0000	.0001	0000.	0000	.0000	0000	0000	0000
-2.0		.0680	•	.0168	8900-	.0023	.0007	-0005	0000	0000	0000-	0000	0000	0000
		3	10	.0213	.0087	.0030	6000*	.0002	.0001	0000	0000	0000	0000	0000
•		.1027	.0570	. 0274	.0113	.0040	.0012	.0003	.0001	0000	0000	0000	0000	0000
-1.4		.1269	N	.0357	.0151	•0054	.0017	*000	.0001	0000	0000	0000	0000	0000
•		•	M	.0471	.0204	• 0075	.0024	9000	1000	0000	0000	0000	. 0000	0000
1.0		.1925	0	.0628	.0281	.0107	.0034	6000	-0002	• 0000	0000	0000	0000	0000
· '`		.2331	152	. 0844	.0394	.0155	.0051	.0014	•0003	.0001	0000	0000	0000	0000.
		.2758	.1930	.1133	.0558	.0230	.0080	.0023	9000	10000	0000	0000	0000	0000
•		.3150	80	.1505	.0792	.0348	.0127	.0039	00000	-0005	0000	0000	0000	0000
-0.2		.3432	.2839	.1950	.1112	.0527	.0207	8900	*0018	-0004	.0001	• 0000	0000 "	0000
1		.3536	-	.2430	.1521	.0789	•0339	.0121	•0036	6000	-0005	0000	0000	0000
•		.3432	æ.	.2872	.1988	.1143	.0546	.0217	.0071	.0020	+000	1000	0000	0000
•		.3150	4	.3195	.2453	.1573	.0842	.0376	.0141	-0044	.0011	•0003	0000	0000
9.0		.2758	E	.3341	.2835	.2025	.1219	.0618	.0264	9600*	.0029	.0008	-0005	0000
0.8		.2331	70	,3304	.3073	.2430	.1636	•0838	.0460	.0193	6900	.0021	9000.	. 0001
0.1		.1924	65	.3119	.3145	.2725	.2033	.1309	.0729	.0352	.0148	.0054	.0017	- 0005
1.2	•	.1567	.2273	.2841	.3071	.2881	.2353	6191.	.1050	.0577	.0279	.0119	.0045	.0015
4.4		.1269	92	.2523	.2891	.2902	.2563	.1999	.1383	.0851	.0467	.0229	.0101	0040
1.6		.1027	3	.2202	-2649	.2815	•2656	-2236	•1686	.1143	0020	.0388	.0195	.0089
		*0834	Ä	.1902	.2382	.2655	.2648	.2377	.1929	.1421	.0955	.0586	.0330	.0171
2.0		ā	.1122	.1633	.2115	.2453	.2563	.2428	.2097	1657	.1204	.0807	.0500	.0287
2:2		ın	• 0 6 3 6	.1399	.1863	.2233	.2427	-2406	.2189	.1836	.1426	.1029	1690.	.0434
2.4			.0789	.1199	.1634	-2014	.2261	.2329	.2214	.1952	.1604	.1232	.0887	0090
5.6		.0386	.0667	.1029	.1430	1804	.2082	.2216	.2186	.2011	.1733	.1403	1.071	-0772
2.8		.0324	9950.	• 0886	.1251	1610	1905	.2080	.2119	-2021	.1814	.1536	.1232	.0938
3.0		.0274	.0484	.0765	1096	.1434	.1729	.1935	.2025	1992	.1850	.1629	.1363	1087
3.2		.0234	4	. 0663	1960	•1276	.1565	.1788	.1915	93	.1851	.1684	.1462	.1214
3.4		.0200	35	.0577	.0846	1136	.1415	.1644	1621.	• ¥856	.1823	17071	.1529	.1313
3.6		:0173	31	.0505	9420-	.1013	.1277	1507	.1676	-1766	.1773	.1702	.1567	1381
M. 8		5	.0271	.0443	.0660	• 0005	.1153	.1379	.1556	•1669	1108	.1675	.1580	.1435
4.0		.0131	-0238	.0391	.0585	.0809	.1042	.1260	.1441	. 1569	.1633	•1633	.1572	1941.
4.2		*	.0210	.0346	.0521	.0726	.0942	.1151	.1332	1.469	.1553	.1578	.1547	1941-
		0	.0185	.0307	.0465	•0652	.0853	1001.	.1229	.1372	.1469	.1515	.1510	.1458
4.6		0600.	16	.0274	.0417	•0587	•0774	.0961	.1134	.1279	.1386	.1448	.1464	.1436
		8	14	.0245	.0375	•0230	0	.0879	1045	1190	.1303	.1378	.1411	.1403
2.0		.0071	.0131	.0220	.0337	.0480	•0639	•0805	• 0964	1107	.1223	1307	-1354	-1364

	3.00		.1318	-1270	.1219	11167	.11115	-1064	.1013	1960-	2760.	.0871	.0828	.0786	.0747	5010	-0673	.0640	090	.0578	.0549	.0522	1640-	-0473	1540.	.0429	•040	0380	-0372	.0356	-0340	.0324	0160.	1620-	-0284	-0272	0920-	.0250	-0239	•0220
4.	2.75		1295	-1234	+211-	.1315	1057	1001	.0948	.0897	.0848	.0802	.0759	9120	6290	-0643	9090	.0576	.0546	1150	1640-	9940-	-0442	.0420	.0399	.0380	.0361	.0344	-0328	.0312	.0298	-0284	.0271	.0259	.0248	.0237	.0227	1120.	.0208	•010•
	.2.50		.1237	.1168	-1102	.1039	8260.	.0921	.0867	.0816	.0768	.0723	.0681	.0642	.0605	1150	.0539	.0509	.0481	.0454	.0430	2040.	.0386	•0366	1960.	.0330	.0313	.0298	.0283	.0270	.0257	-0245	.0233	.0223	.0213	.0203	•010•	.0186	-	•0110
+1)	2.25		11167	1074	1006	.0941	.0881	.0825	.0772	.0723	.0678	.0636	1650.	.0560	.0526	.0495	-0466	•0439	.0414	1660.	•0369	.0348	.0330	.0312	.0296	.0280	•0266	.0252	.0240	.0228	.0217	.0207	1610.	.0188	.0179	.0171	.0163	.0156	.0149	.0143
*SQRT(F	1.75 2.00 2		. 1029	.0957	.0890	.0827	.0770	.0717	.0668	.0623	.0582	-0544	.0509	9240.	-0446	.0419	.0393	•0369	.0347	.0327	.0308	.0291	-0275	-0260	-0246	.0233	.0220	•020	.0198	-0188	.0179	.0170	.0162	.0154	.0147	.0140	-0134	.0128	.0122	.0117
ELTA/KP	1.75		0	2	.0759	.0703	.0651	.0603	.0560	.0520	.0484	.0451	.0450	.0392	.0367	.0343	.0322	.0302	.0283	•0266	.0251	.0236	.0222	.0210	.0198	.0188	-	ø	.0159	1510.	•0144	.0137	.0130	.0124	.0118	_	C	*0105	0	.0093
SITY, D	1.25 1.50		.0738	.0677	.0623	.0573	.0529	.0488	.0451	.0418	.0388	•0360	.0335	.0312	.0291	.0272	.0254	.0238	.0223	•020	.0197	.0185	.0174	•0164	.0155	.0146	3	.0131	.0124	.0118	.0112	.0106	.0101	9600*	1600.	.0087	.0083	ř	• 00 15	.0072
ITY DEN	1,25		.0583	.0532	-0487	-0447	.0410	.0378	.0348	.0321	.0297	.0275	.0256	.0238	.0221	.0206	.0193	.0180	.0168	•0158	.0148	3	.0131	.0123	9110.	.0110	.0104	*000	• 0003	•0088	.0083	• 0029	.0075	.0071	•0068	• 0065	•0062	.0059	•0026	•0054
ROBABIL	1.00 1		.0436	• 0396	.0361	.0330	.0302	.0277	.0255	.0235	.0217	•0200	.0186	.0172	.0160	.0149	.0139	.0130	.0121	.0113	.0106	.0100	• 000	.0088	.0083	.0078	• 00 14	• 00 10	9900	.0063	• 0028	•0056	• 0054	.0051	.0048	• 0046	• 0044	-0042	•0040	•0038
_	• 75		•0305	.0276	.0251	.0229	.0209	.0191	.0175	1910-	.0149	.0137	.0127	.0118	.0109	.0101	*600	.0088	.0082	.0077	•0072	.0068	• 0063	0900	•0056	.0053	•0020	-0047	.0045	.0042	.0040	.0038	•0036	.0034	.0032	.0031	•0029	.0028	.0027	•0056
ON-CENT!	0.50		.0198	•0179	.0162	.0147	.0134	.0123	.0112	.0103	• 0005	.0087	.0081	.0075	6900•	• 0064	0900•	• 0050	.0052	° 0049	• 0046	. 0043	.0040	.0038	• 0035	• 0033	.0031	.0030	.0028	. 0027	.0025	. 0024	.0023	.0021	.0020	• 0010	• 0018	.0018	.0017	• 0016
Ž	0.25		.0118	.0106	8	9	0	.0072	9900-	.0061	• 0056	.0051	-0047	• 0044	.0041	.0038	• 0035	.0033	.0030	.0028	.0027	.0025	.0023	.0022	.0021	6100.	. 0018	.0017	9100.	.0015	.0015		.0013	.0012	.0012	.0011	.0011	.0010	.0010	•0000
	•		•0064	.0057	.0052	.0047	.0043	3	m	.0033	.0030	.0027	.0025	.0023	.0022	.0020	• 100	.0017	• 0016	_	• 0014	.0013	.0012	.0012	.0011	.0010	.0010	6000	6000	8000	0	.0007	.0007	0	9000•	9000	9000	0	8	• 0005
	₹ P =																																							
		-	2.5	5.4	2.6	5.8	6. 0	6. 2	6.4	9.9	6.8	7.0	7.2	7.4	9.2	7.8	8.0	8.2	8.4	9.8	8.8	0.6	9.5	9.4	9.6	9. 8	0.0	7.0	4.0	9.0	9.0	•	•		•	•			•	•

				NON-CENTRAL	⊢ i	PROBABILITY	ITY DEN	SITY, DI	DENSITY, DELTA/KP	P=SQRT(F+1)	•		٢	= 2
٠	M Q M	ċ	0.25	0.50		1.00	1.25	1.50	1.75	7.00	67.7	7.50	71.7	9.00
2 -		• 0005	6000.	.0015	.0024	•0036	.0051	6900		.0112	.0137	.0163	19	.0220
13.0		•0004	.0008	• 0015	.0023	•0035	6400*	9900	.0085	.0107	.0131	.0157	.0183	.0211
3.		.0004	.0008	.0014	.0022	.0033	.0047	.0063	.0082	.0103	.0126	.0150	<u> </u>	.0203
9		+0000	.0008	.0013	.0021	.0032	+0045	0900	.0078	8600	.0120	•0144	~	.0195
ë.		.0004	.0007	.0013	.0020	.0030	.0043	.0058	•0015	On .	•0116		9	∞ .
ë		.0004	2000.	.0012	.0020	.0029	.0041	in	.0072	.0091	.0111	3		0180
4		+0000	.0007	.0012	•100	.0028	.0040	.0053	6900.	2800°	.0107	N	Ñ	.0174
4		•0003	1000	.0011	.0018	.0027	.0038	.0051	9900*	.0084	.0102	.0123	.0144	.0167
4		.0003	9000	.0011	.0017	.0026	•0036	•0046	•0064	.0080	6600*	.0118	.0139	o
4		.0003	• 0000	0100	.0017	.0025	.0035	.0047	.0061	.0077	\$600.	.0114	.0134	.0155
4		.0003	9000	.0010	.0016	.0024.	.0034	.0045	.0059	. 0074	1600.	6010	.0129	-0149
'n		• 0003	9000	.0010	.0015	.0023	.0032	*0044	.0057	-0072	.0088	•0105	.0124	•0144
15.2		.0003	. 0005	6000	.0015	.0022	.0031	.0042	.0055	6900	.0085	-0102	.0120	• 0139
Š		.0003	• 0005	6000	.0014	.0021	.0030	3	.0053	•0066	.0082	8600.	.0116	S)
Š		• 0003	.0005	6000.	.0014	.0020	•0029	3	.0051	•0064	6200	• 0094	.0112	.0129
Š		.0003	.0005	.0008	.0013	.0020	.0028	•0038	6500.	*0062	• 0076	1600.	.0108	.0125
•		• 0005	• 0005	.0008	.0013	•100•	.0027	•0036	.0047	•0028	.0073	.0088	•0104	.0121
•		.0002	• 0004	• 0008	•0012	.0018	.0026	•0035	•0045	.0057	.0071	•0085	.0100	.0117
è		.0002	• 0004	.0007	.0012	.0018	•0025	3	.0044	.0055	.0068	.0082	1600	.0113
•		.0002	• 0004	.0007	.0011	.0017	.0024	.0033	.0042	.0053	9900*	•0019	•0004	010.
•		.0002	• 0004	.0007	.0011	• 0016	.0023	.0031	.0041	•0052	•0064	.0077	.0091	•0106
7		.0002	•0004	2000	1100.	• 0016	.0022	.0030	.0040	.0050	-0062	•0014	.0088	*0105
-		.0002	.0004	9000•	.0010	.0015	.0022	.0029	.0038	.0048	.0059	.0072	.0085	6600
;		-0005	• 0004	9000	0100.	• 0015	.0021	.0028	.0037	.0047	.0058	6900.	.0082	• 00 96
-		• 0005	.0003	9000•	•0010	.0014	•005u	.0027	.0036	.0045	•0026	.0067	.0080	.0093
7		.0002	.0003	• 0006	6000		02	.0027	• 0035	**00.	•0054	• 0065	.0077	0600.
		• 0005	• 000 •	9000•	6000.		0	.0026	.0033	•0045	•0052	•0063	•0015	. 0087
		.0002	.0003	• 0005	6000*	.0013	.0018	.0025	.0032	.0041	.0051	1900	.0072	.0084
8		.0002	• 0003	• 0005	.0008	.0013	.0018	.0024	.0031	.0040	•0049	• 00 2 8	.0070	.0082
		.0002	.0003	5000 •	•0008	.0012	0	2	03	.0038	.0047	.0057	*0068	.0079
		.0001	• 0003	• 0005	.0008	.0012	.0017	.0023	.0029	.0037	•0046	•0026	9900-	. 00 77
6		.0001	• 0003	• 0002	.0008	.0011	•0016	.0022	05	9600.	.0045	•0054	• 0064	.0075
6		.0001	.0003	.0005	.0007		•0016		0	.0035	.0043	.0052	• 0062	.0073
6		.000	•0003	• 0004	.0007	.0011	0	.0021	0	.0034	• 0045	ŝ	90	_
6		.0001	.0002	.0004	2000	.0010		02	02	~	•	4	LO	. 0068
8.61		.0001	.0002	• 0004	2000	.0010		6100.		.0032	.0040	.0048	.0057	.0067
ċ		1000.	• 0005	• 0000	.000	.0010	•0014	.0019	<700.	•	\$ 600	*	4400.	0000

3.00		0000	0000	0000	0000	0000	0000	0000	0000-	00.00	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
F 2.75	·	0000	0000	0000	0000.	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000•	0000	0000.	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
2.50	· · ·	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	. 0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	• 0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000
+1)		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	• 0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000.
=\$QRT(F+1)		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	೨000°	0000	0000	0000	0000	0000-	0000	000Q*	0000	0000	0000.	0000.	0000	0000	0000	0000-	0000	0000	0000	0000	0000
DELTA/KP		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000.	0000	0000	0000	0000.	0000.	0000.	0000.	0000.	0000	0000	0000	0000.
DENSITY, DI		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000
,		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	.0001	.0001
PROBABILITY		0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	1000	.0001	.0001	.0001	.0001	.0002	.0002	•0003	• 0004
- K	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0001	.0001	1000	.0001	.0001	1000	• 0005	.0002	-0002	.0003	•0003	•000•	•0009	9000*	1000	6000	.0012	•0015
ON-CENTRAL) •	0000.	0000	0000	0000.	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	1000	.0002	- 0002	.0002	.0002	.0003	.0003	.0003	• 0000	• 0000	.0005	9000•	.0007	.0008	.0010	.0012	.0014	100.	.0021	.0026	.0032	.0040	.0051
) N			1000	.0001	.0001	.0002	.0002	.0002	.0002	.0002	000	.0003	.0003	.0003	• 0004	. 0004	• 0009	.0005	9000	000	.0007		6000.	.0011	.0012	.0014	.0016	.0019	.0022	.0026	.0030	3	.0043	5	.0062	.0076	* 000 *	.0116	•0146
c	•	.0003	• 0003	.0004	•000•	.0004	.0005	0000	9000	9000	.0007	.0007	.0008	•0000	.0010	.0011	.0012	.0014	100	.0017	.0019	.0022	.0025	.0028	.0032	.0037	.0042	•0049	.0057	9900.	.0078	.0092	.0109	.0130	•0156	.0189	23	.0282	34
<u>د</u> د																																							
	-	-10.0	•	9.6-		-9.2		8	8	8		•			•	-7.2			•					٠	•	-5.2		•	-4.6	4.4-		0.4-				•		-2.8	•

			Z	ON-CENT	—	ROBABIL	ITY DEN	SITY, D	ELTA/KP	= SURT(F	_			
٠	ж Ф	•	0.25	0.50 0	• 7	1.00	1.25	1.50	1.75	5 1.00 1.25 1.50 1.75 2.00 2	2.25	2.50	2.75	3.00
- •		63	18	9900.	.0019	•0005	.0001	0000.	.0000	0000	0000	0000	0000	0000
		53	023	.0085		9000	.0001	0000	0000	0000	0000	00	0000	0000.
		67	030	.0112	•0034	00	.0002	0000	0000	0000	0000	0000	0000	0000
		85	39	.0149	•0046	.0012	•0005	0000.	0000.	0000	0000	0000	0000	.0000
1.		07	5	.0200	•0064	.0016	.0003	.000	0000.	0000	0000	0000	0000	0000
		34	67	.0273	0600*	.0024	•0000	1000	0000	0000	0000	0000	0000	0000
		19	088	.0375	.0128	•0035	*000°	.0001	0000	0000	0000	0000	0000	0000
		90	15	.0518	.0185	.0053	-0012	-0005	0000	0000	0000	0000	0000	0000
•		64	20	.0716	.0271	.0081	•0010	*000	1000	0000	0000	0000	0000	0000
ċ		93	91	.0984	39	.0127	.0032	9000*	1000.	0000	0000	0000	0000	0000
		31	37	.1331	•0585	.0201	.0054	.0011	.0002	0000	0000	0000	0000	0000.
		57	83	•1755	.0847	•0319	.0093	.0021	•000•	1000	0000	0000	0000	0000
		67	24	.2229	.1193	0	1910.	.0041	.0008	1000	0000	0000	0000	0000
•		57	52	.2702	.1617	.0755	.0275	.0078	.0017	.0003	0000	0000	0000	0000
		31	362	.3104	.2085	.1097	.0453	.0147	.0037	.0007	.0001	0000	0000.	0000
		6	354	.3374	.2539	.1509	•010	.0264	.0077	.0018	•0003	0000	.0000	0000
		49	30	.3476	.2915	.1951	.1043	•0446	.0153	.0042	60000.	-0005	0000	0000
•		90	96	.3412	70	•2365	.1430	.0700	.0278	0600.	.0024	• 0002	1000	0000
		67	57	.3215	.3261	.2700	.1830	.1018	•0466	.0176	.0055	-0014	• 0003	1000
•		34	61	.2931	.3219	• 5818	.2193	.1371	.0716	.0313	.0115	•0036	6000	2000
•		0	83	.2605	•3066	.3012	.2480	.1721	1010	.0504	.0214	.0078	.0024	9000
•		85	52	.2272	.2839	.2990	• 2669	.2030	.1323	.0741	.0359	.0151	• 0055	0017
		67	25	.1956	.2573	.2878	15	.2271	.1622	. 1008	.0547	.0261	•010	.0040
		53	9	.1668	.2294	.2703	.2750	.2431	.1880	.1278	.0768	.0409	O.	.0082
2.4		.0431	.0848	.1416	.2022	.2492	.2671	.2510	.2081	.1530	.1003	•0589	.0310	-0147
٠		34	69	.1198	.1768	-2264	.2540	.2516	.2216	.1745	.1235	.0789	.0457	.0240
•		28	27	.1013	53	•2036	.2376	.2464	.2287	. 1911	.1446	• 0995	.0624	.0359
		23	47	.0857	.1333	.1817	.2194	36	.2300	-2025	.1624	1611.	£080°	.0499
•		18	39	.0727	.1153	.1613	8	.2242	.2267	.2088	1161	.1368	.0981	-0652
•		2	33	61	8660.	.1427	82	60	.2197	.2106	.1857	2	-1148	.0809
•		13	28	.0526	.0864	.1260	.1646	.1947	.2102	-2086	.1913	.1630	.1295	.0962
•		10	23	45	.0750	.1111	48	.1793	.1989	õ	.1933	.1712	.1419	1104
•		60	20	38	.0651	8	.1329	.1644	.1867	1964	•1923	9	.1515	1228
		0	11	.0332	.0567	.0864	.1191	.1500	.1741	87	.1887	.1782	3	1332
		8	14	.0287	4	16	9	•1366	.1616	.1778	.1833			.1414
		0	12	. 0249	.0433	~	S			.1675	-1764	.1752	ø	. 1473
•		9	7	.0217	.0380	S	•0856	1126		.1570	1686		9	-1512
•		9	6	0610.	.0334	.0530	.0767	.1021	.1265	•1466	.1602	•1658	.1631	.1532

2.50 2.75 3.00	595 .1600 .153	526 .15	454 .1508 .1	80 .1452 .1	1205 1201	*** COCT	1232 . 1329 . 137	1232 - 1371 - 142 1232 - 1329 - 137 1160 - 1265 - 132	1232 - 1329 - 13 1232 - 1329 - 13 1160 - 1265 - 13 1091 - 1202 - 12	1232 - 1329 - 13 1160 - 1265 - 13 1091 - 1202 - 12 1024 - 1139 - 12	1232 - 1329 - 137 1160 - 1265 - 132 1091 - 1202 - 127 1024 - 1139 - 122 0961 - 1078 - 116	1232 - 1329 - 13 1160 - 1265 - 13 1091 - 1202 - 13 1024 - 1139 - 12 0961 - 1078 - 11	1232 - 1329 - 13 1232 - 1329 - 13 1060 - 1265 - 13 1024 - 1139 - 12 1060 - 1078 - 11 1060 - 1018 - 11 1084 - 0961 - 10	1232 - 1329 - 131100 - 1329 - 131100 - 1265 - 13110024 - 1139 - 13100901 - 1018 - 1100000000000000000000000000	1232 1329 1131 1132 1132 1132 1132 1132	1232 1329 1131 11232 1329 113 11160 11265 113 1024 1139 113 0961 1078 111 0961 1018 111 0790 0966 116 0740 0854 096	1232 1329 13111232 1329 133110001 12024 1339 1399 1399 1399 1399 1399 1399 139	1232 1329 1311032 1329 1339 1339 1339 1339 1339 1339 13	1232 1329 1131 11232 1329 113 11060 1265 113 1024 1139 113 0961 1078 110 0961 0961 107 0790 0966 10 0740 0854 09 0693 0804 09 0608 0757 08	1232 1329 1131 1150 1265 13 11160 1265 13 1001 1202 12 1024 1139 12 0901 1078 11 0901 0906 10 0790 0906 10 0740 0854 09 0693 0804 09 0608 0757 08 0570 0671 00	1232 1329 1131 1150 1265 13 11160 1265 13 1001 1202 12 1024 1139 12 0901 1078 11 0901 1078 10 0790 0906 10 0740 0854 09 0693 0804 09 0608 0757 08 0570 0671 00	1232 1329 1131 1150 1265 1329 113 11001 1202 12 1004 1139 113 0901 1008 110 0790 0906 10 0790 0906 10 0790 0906 00 0693 0804 09 0693 0804 09 0693 0804 09 0699 0757 08 0699 0757 08	1232 1329 1131 1150 1265 1131 1091 1202 112 1004 1139 113 0901 1078 110 0901 1008 110 0790 0906 110 0740 0854 0906 100 0693 0804 0906 100 0693 0804 0900 000 0694 0757 0800 000 0570 0671 000	1232 1329 131160 1232 1329 13310091 12024 1332 1329 1339 1329 1339 1339 1339 1339	1232 1329 131100 1329 1329 1329 1329 1329 1329 1329 1329	1232 1329 131160 1232 1329 1339 1339 1339 1339 1339 1339	1232 1329 1311160 1329 1339 1339 1339 1339 1339 1339 1339	1232 1329 1311160 1265 1329 13319 13329 13339 13339 13339 13339 13339 13339 13339 13339 13339 13339 13339 1333	1232 1329 1311160 1265 1329 13319 1329 13319 1329 13319 1329 13319 1329 13319 1329 13319 1329 13319 1329 13319 1329 13319 1329 13319 1329 13319 1329 13319 1329 13319 13	1232 1329 131160 1265 1329 131160 1265 1329 1339 1339 1339 1339 1339 1339 1339	1232 1329 131160 1265 1329 13391 1329 13391 1329 13391 1339 1339	1232 1329 131160 1265 1329 131160 1265 1329 1339 1329 1339 1339 1329 1339 1329 1339 1329 1339 1329 1339 133	1232 1329 131160 1265 1329 131160 1265 1329 1339 1329 1339 1329 1339 1329 1339 1329 1339 1329 1339 1329 1339 133	1232 1329 131160 1232 1329 131160 1265 1329 13310000000000000000000000000000000000	1232 1329 1311001 1232 1329 1311002 1329 1329 1311002 1329 1329 1329 1329 1329 1329 1329 132	1232 1329 131160 1232 1329 131160 1265 1329 1339 1399 1399 1399 1399 1399 1399	1232 1329 131160 1232 1329 131160 1265 1329 1339 1339 1339 1399 13990 1390 1390 13	1232 1329 131160 1232 1329 131160 1265 1329 1339 1339 1339 1399 1399 1399 1399
	1. 5151. 59	67 .1427 .1	75 .1340 .1	8 .1255 .1	1. 6711. 9	1,005	T. C401.	. 1021 .	9 .1021 .1 4 .0951 .1	. 1073 9 .1021 4 .0951 6 .0886	9 1021	4 .0886	64 .0851	9 .1021	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 . 1021	9	9 . 1021	6	6	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	24 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	2	2	2	2	2	2	2
0 1.75 2.0	161 -136	4 .126	711. 216	.108	001. 6180	093		.085	.085	. 085 . 079 . 073	8 .085 1 .079 9 .073 2 .067	0688 .085 0631 .079 0579 .073 0532 .067 0489 .062	0688 .085 0631 .079 0579 .073 0532 .067 0489 .062 0450 .058	0688 .085 0631 .079 0579 .073 0532 .067 0489 .062 0450 .058	0688 .085 0631 .079 0579 .073 0532 .067 0489 .062 0450 .058	0688 .085 0631 .079 0579 .073 0532 .067 0489 .062 0450 .058 0415 .053	0688 .085 0631 .079 0579 .073 0532 .067 0489 .068 0415 .058 0382 .046	0688 .085 0631 .079 0579 .073 0532 .067 0489 .068 0415 .058 0382 .049 0353 .046	0688 .085 0631 .079 0579 .073 0532 .067 0489 .062 0450 .058 0385 .049 0353 .046 0356 .042	0688 .085 0631 .079 0579 .073 0582 .067 0489 .068 0450 .058 0485 .069 0383 .046 0358 .046 0358 .046	0688 .085 0631 .079 0532 .067 0489 .062 0450 .058 0485 .065 0485 .065 0382 .046 0302 .039	0688 .085 0631 .079 0532 .067 0489 .065 0450 .058 0415 .058 0353 .046 0353 .046 0359 .036	0688 .085 0631 .079 0532 .067 0489 .062 0450 .063 0415 .058 0353 .046 0353 .046 0302 .036 0259 .034 0259 .035	0688 .085 0631 .079 0532 .067 0489 .062 0450 .063 0415 .058 0353 .049 0353 .049 0279 .034 0259 .034 0260 .032	0688 .085 0631 .079 0532 .067 0489 .062 0489 .065 0489 .065 0489 .065 0353 .049 0373 .039 0273 .034 0208 .025	0688 .085 0631 .079 0532 .067 0489 .062 0489 .065 0415 .058 0415 .058 0353 .049 0375 .039 0279 .034 0270 .032 0193 .025	0688 .085 0631 .079 0579 .073 0582 .067 0489 .065 0489 .065 0489 .065 0353 .045 0370 .037 0259 .037 0259 .037 0259 .037 0268 .027 0180 .027	0688 .085 0631 .079 0579 .073 0582 .067 0489 .065 0489 .065 0489 .065 0382 .049 0382 .049 0382 .049 0382 .049 0383 .029 0208 .029 0180 .027 0168 .027	0688 .085 0631 .079 0579 .073 0582 .067 0489 .068 0415 .058 0415 .058 0382 .046 0353 .046 0354 .042 03059 .034 0108 .025 01168 .025 01168 .025	0688 .085 0631 .079 0579 .073 0582 .067 0489 .068 0415 .058 0415 .058 0382 .046 0353 .046 0354 .042 03059 .034 0208 .025 0108 .025 0116 .019	0688 .088 0631 .079 0579 .073 0532 .067 0489 .068 0455 .058 0455 .058 0382 .049 0326 .036 0279 .036 0279 .036 0279 .036 0279 .027 0193 .027 0168 .027 0157 .019	0688 .088 0631 .079 0532 .067 0489 .062 0415 .058 0415 .058 0382 .049 0318 .042 0223 .029 0223 .029 0223 .029 0180 .024 0180 .027 0181 .028 0134 .019	0688 .088 0631 .079 0532 .067 0489 .062 0415 .058 0415 .058 0415 .058 0382 .049 0359 .034 0279 .034 0279 .034 0279 .034 0279 .034 0270 .032 0180 .027 0181 .019 0113 .015	0688 .088 0631 .079 0532 .067 0489 .062 0415 .058 0415 .058 0382 .046 0358 .046 0359 .034 0279 .034 0279 .034 0279 .034 0279 .037 0180 .027 0181 .027 0181 .018 0110 .016	00688 .088 00579 .073 00582 .067 0489 .068 0450 .058 0415 .069 0382 .046 0382 .046 0353 .046 0359 .034 0279 .034 0279 .034 0279 .037 0180 .027 0168 .027 0168 .027 0168 .027 0168 .027 0168 .018 0174 .018 0176 .018	00688 .088 00579 .073 00582 .067 0489 .065 0415 .065 0415 .065 0382 .046 0382 .046 0353 .046 0359 .037 0279 .034 0279 .037 0180 .027 0180 .027 0181 .025 0110 .0110 0110 .0110 0110 .0110 0110 .0110	00688 .088 00579 .073 00582 .067 00489 .065 00450 .058 00415 .069 00415 .069 00415 .069 00415 .069 00579 .034 00579 .034 00180 .027 0180 .027 0180 .027 0180 .027 0193 .025 0110 .0110 0110 .0110 0110 .0110 00093 .0112	00688 .088 00531 .079 00532 .067 00489 .065 00450 .058 00415 .069 00363 .069 00363 .069 00279 .034 00279 .039 00279 .039 00279 .039 00180 .027 0180 .027 0180 .027 0180 .027 0193 .025 0106 .019 0106 .019 0108 .019 0108 .019
1.25 1.50	926	.0840	762 •	. 269	628	572		520	520 474	520 474 433	0 4 M M	0520 0474 0433 0395	0520 0474 0433 0395 0362	0520 0474 0433 0395 0352 0331	0520 0474 0433 0395 0362 0304	0520 0474 0433 0395 0362 0331 0279	0520 0474 0433 0395 0362 0331 0279 0257	0520 0474 0433 0395 0362 0331 0279 0279 0257	0520 0474 0433 0395 0331 0304 0279 0218 0218	0520 0474 0433 0395 0331 0331 0279 0218 0218	0520 0474 0395 0395 0331 0304 0279 0218 0218 01186	0520 0474. 0433 0395 0304 0279 0218 0201 01186	0520 0474 0433 0395 0304 0279 0218 0218 01160 01160	0520 0474 0433 0395 0331 0331 0257 0257 0257 0126 0172 0172	0520 0474 0433 0395 0331 0257 0257 0257 0125 0125 0125 0125 0125 0125 0125 0125	0520 0474 0433 0395 0331 0257 0257 0257 0160 0176 01160 01160	0520 0474 0433 0395 0331 0257 0236 0236 0125 0125 0125 0125 0125 0126 0126 0127 0128	0520 0474 0433 0395 0331 0257 0236 0236 0025 0125 0125 0125 0125 0126 0117 0113	00520 00474 00433 0395 0331 00257 00218 00218 01102 01134 0113	00520 00474 00433 0395 03362 00236 00218 00257 00186 01172 01134 01138 01138	00520 00433 00395 00304 00304 00257 00257 00106 00118 00128 00103 00101	00520 00433 00395 00304 00304 00279 00279 00118 00119 00119 00103	00520 00434 00395 00304 00304 00201 00201 00103 00103 00103 00090	00520 00434 00395 00391 00304 00218 00218 00119 00119 00103 00097	00520 00434 00433 00395 00391 00208 00108 00108 00103 00103 00097 00097 00097	00520 00434 00395 00395 00331 00201 00201 00103 00103 00103 00103 00004 00004 00004 00006	00520 00434 00395 00331 00331 00208 00208 00109 00103 00103 00103 00004 00004 00006 00006	00520 00444 00433 00395 00395 00218 00254 00160 00160 00160 00174 00174 00074 00074 00074
0 1.25	•068	.061	•	.050	•	.040		•036	.036	.036 .033	036 033 030	.036 .030 .027	033 033 030 027 025	.036 .033 .027 .025 .023	.036 .033 .037 .027 .025	.036 .033 .030 .027 .025 .023	.036 .033 .030 .027 .023 .023 .019	.036 .033 .037 .027 .023 .023 .019	.036 .037 .037 .027 .023 .023 .014 .017	0396 0300 027 027 0023 0023 0019 0019	980 080 080 080 080 080 080 080	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	986000000000000000000000000000000000000	0.000000000000000000000000000000000000	00000000000000000000000000000000000000	0.000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000		00000000000000000000000000000000000000	00000000000000000000000000000000000000	60000000000000000000000000000000000000	
75 1.00 1	95	19				.+			~	~ ~	N M 80	2682	N 60 80 70 80	N ∩	~~~~~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	N	~~~~~~~~~	26878087151	268780871217	~~~~~~	~~~~~~~~~~	~~~~~~	N. W. W. C. W. C.	~~~~~~~~~~~~	~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	N	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	N	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	N	N	N
0.50 0.7	•02	•05	•	.02	•	•	•	٠	•	•	• • •	· • • •																										
0.25 0.	0083	6200	900	2500	0020	9044	0040	0035		0032	. 8200 0028	0032 0028 0026	0032 0028 0026 0023	0032 0028 0026 0023	0032 0028 0026 0023 0021	0032 0028 0026 0023 0021 0019	0032 0028 0026 0023 0021 0017	0032 0028 0023 0023 0019 0017	0032 0028 0026 0023 0021 0019 0017 0016	0032 0028 0026 0023 0021 0017 0016 0017	00032 00028 00026 00021 00017 0016 0017 0012	00032 00028 00023 00021 00017 00114 00112	00032 00028 00023 00021 00017 00014 00013 00012	00032 00028 00023 00021 00017 00014 00012 00012 00009	00032 00028 00023 00021 00014 00013 00013 00010 00009	00032 00028 00029 00021 00019 00016 00012 00012 00009 00009	00032 00028 00023 00021 00014 00014 00013 00013 00009 00009	00032 00028 00029 00019 00014 00013 00010 00009 00009	00032 00028 00023 00023 00014 00016 00010 00009 00009 00009	00032 00028 00023 00021 00014 00013 00009 00009 00009 00009	00032 00028 00023 00023 00014 00016 00009 00009 00006 00006	00032 00028 00023 00023 00017 00017 00009 00009 00005 00005	00032 00028 00029 00023 00017 00017 00009 00009 00005 00005 00005	00032 00028 00029 00021 00014 00013 00007 00009 00006 00005 00005	00032 00028 00023 00021 00017 00017 00008 00008 00006 00006 00006 00006 00006 00006	00032 00028 00029 00023 00011 00014 00016 00009 00009 00006 00009 00006 00006 00006 00006	00032 00028 00028 00023 00017 00017 00018 00009 00006 00006 00006 00006 00006 00006 00006 00006	00032 00028 00029 00023 00017 00017 00018 00009 00009 00009 00009 00009 00009
•0	.0037	~	க்	.0025	.0022	.0019	. 0017	.0015	.0014		.0012	0012	0012 0011 0010	0012 0011 0010 00009	0011 0011 0000 0000 0008	0012 0011 0010 0009 0008	0011 0010 0000 00008 00007	0011 0010 0000 00008 00007 00007	0012 0011 0000 0000 0007 0000 0000	0012 0011 00010 0000 00007 0000 0000	0012 0011 00010 0000 00007 0000 00006 00006	00112 00110 00009 00007 00006 00006 00006	00012 00010 00000 00000 00000 00000 00000 00000	00112 00110 00010 00008 00007 00006 00005 00005	00012 00010 00009 00007 00006 00005 00006 00006 00006	0011 0010 00010 00009 00007 00006 00005 00006 00006 00009	0011 00110 00010 00009 00007 00006 00005 00004 00003	0011 0010 00010 00009 00007 00006 00005 00004 00003 00003	00011 0010 00010 00009 00007 00006 00009 00003	00011 00010 00009 00007 00005 00005 00003 00003	00011 00010 00010 00000 00000 00000 00003 00003 00003	00011 00010 00010 00000 00000 00003 00003 00003 00003	00011 00010 00010 00000 00000 00003 00003 00003 00003	00011 00010 00010 00000 00000 00003 00003 00002 00002 00002	000111 00010 00010 00000 00000 00003 00003 00002 00002 00002	00011 00010 00010 00000 00000 00000 00000 00000 00000 0000	00011 00110 00010 00000 00000 00000 00000 00000 00000 0000	0001 0001 0001 0000 0000 0000 0000 000
ď.	-			•				•	•		•																											マンファーエー 〇〇〇〇〇〇〇〇〇〇日日日1111~

				Z	-	PROBABILITY		DENSITY, DE	ELTA/KP:	DELTA/KP=SQRT(F+1	_		١	
	M G H	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2-15	3-00
T 12.8		.0001	.0003	• 0000	.0011	•00.20	.0032	.0048	.0070	9600*	.0127	.0162	.0202	. 0246
		.0001	€000	• 0000	.0011	.0019	.0030	•0046	9900*	0600	.0120	.0154	-0192	.0234
		.0001	.0003	• 0005	.0010	.0018	.0028	.0043	-0062	9800*	-0114	•0146	.0182	.0222
13.4		.0001	.0002	• 0005	.0010	100:	.0027	.0041	.0059	.0081	.0108	.0139	.0173	.0212
ě		1000	.0002	. 0005	6000	-0016	.0025	•0039	•0026	.0077	.0102	.0132	.0165	.0201
ë		.0001	- 0005	+0000	• 0008	\$ 0015	•0024	.0036	.0053	.0073	.0097	.0125	-0157	-0192
•		1000	. 0002	•000•	0000	• 0014	.0023	.0035	•0020	6900*	-0092	.0119	.0149	.0183
;		.0001	.0002	•000•	.0008	.0013	.0021	.0033	2500-	9900-	.0088	.0113	-0142	72 10 -
;		. 0001	.0002	• 000	2000	.0013	.0020	.0031	.0045	-0062	.0083	0108	.0135	9910-
•		.0001	.0002	,0004	. 0007	.0012	•100	.0029	.0043	,0059	6200	-0102	.0129	• 01 59
+		1000	- 0005	• 0003	9000	1100.	.0018	.0028	.0041	•0056	.0075	*000	.0123	.0151
S		.0001	.0002	.0003	9000	.0011	.0017	.0027	• 0039	.0054	.0072	.0093	-0117	.0145
15.2		.000	.0001	• 0003	9000	.0010	.0017	.0025	.0037	.0051	• 0068	.0089	-0112	.0138
w		1000	.0001	.0003	9000	.0010	•0016	.0024	.0035	6400.	• 0065	.0085	-0107	.0132
		.0001	.0001	.0003	.0005	•0000	•0015	.0023	•0033	•0046	• 0062	1800*	.0102	.0126
•		.0001	.0001	.0003	• 0005	•000	•0014	.0022	•0035	-0044	•0029	.0077	8600	.0121
•		0000	1000	- 0002	-0005	.0008	.0014	.0021	.0030	.0042	.0057	*200*	.0093	.0115
16.2		000	.0001	. 0002	.0005	• 0008	•0013	.0020	•0059	.0040	•0054	.0076	• 0089	1110.
16.4		0000	.0001	~0005	+000	• 0008	•0015	•0019	.0028	-0038	•0052	.0067	.0085	9010
		0000	1000	. 0002	•000	• 0007	.0012	.0018	• 0026	.0037	. 0049	•0064	-0082	.0101
16.8		000	.0001	. 0002	•000	.0007	.0011	.0017	.0025	•0035	.0047	.0062	.0078	1600.
•		0000	.0001	0005	•000•	.0007	.0011	.0016	.0024	.0034	.0045	• 0028	.0075	• 0003
		0000	. 0001	- 0005	•000•	•000	.0010	•0016	•0053	.0032	.0043	.0057	-0072	.0089
		0000	.0001	. 0002	• 0003	9000•	.0010	.0015	.0022	.0031	.0041	.0054	6900*	• 0086
		0000	.0001	. 0002	•0003	9000	•0000	.0014	.0021	.0029	• 0040	.0052	• 0066	.0082
		.0000	.0001	. 0002	.0003	9000	6000	.0014	.0020	.0028	.0038	.00050	• 0063	• 00 19
		0000	.0001	-0005	.0003	• 0005	6000	.0013	•0019	.0027	.0037	• 0048	.0061	.0076
		0000	.0001	. 0002	.0003	• 0002	• 0008	.0013	•0019	•0056	•0032	•0046	-0029	.0073
		0000	.0001	. 0001	.0003	• 000	.0008	.0012	.0018	.0025	•0034	•0044	•0026	.0070
		0000	.0001	.0001	.0003	• 0000	.0008	.0012	.0017	-0024	.0032	-0042	.0054	1900
•		0000	.0001	.0001	•0003	•000•	1000	.0011	.0016	.0023	.0031	.0041	-0052	- 0065
19.0		980	.0001	.0001	-0005	*000	-0007	.0011	.0016	-0022	.0030	•0039	.0050	-0062
•		0000	.0001	. 0001	-0005	+000	1000	.0010	.0015	.0021	.0029	.0038	.0048	. 0060
•		0000	.0001	.0001	.0002	• 0000	• 0000	.0010	.0014	.0020	.0028	•0036	•0046	.0058
•		0000	.0001	.0001	-0005	•0004	9000•	.0010	•0014	.0020	•0056	3	.0044	9500.
19.8		0000	.0001	.0001	-0005	•000•	9000	6000	.0013	• 0010	.0025	•0033	.0043	.0054
20-0		0000	• 0000	0001	2000.	.0003	•000•	6000	• 0013	8100.	• 0055	•0032	.0041	7600.

			•	z	- i	PROBABILITY		DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+1)			1	# (
,	H D.	•	0.25	04.0	0.75	1.00	1.25	1.50	1.75	2.00	2.25	.2.50	7.6	3.00
- •		8	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	. 0000
Ġ.		000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	• 0000
		0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
٠		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-9.2		.0002	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		• 0002	.0001	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0	.0001	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000
		.0002	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		-0005	.0001	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000
-8.2		0	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		• 0003	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		• 0004	.0001	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000
-7.6		• 0004	.0001	• 0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
•		• 0000	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
٠		• 0005	.0001	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
-7.0		• 0000	.0002	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000
		1000	.0002	0000	0000	0000	0000	0000.	0000	0000	0000	0000	• 0000	0000
٠		.0008	• 0005	.0001	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000
٠		•0000	• 0003	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-6.2		.0010	.0003	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.0012	• 0003	1000	0000	0000	0000	0000.	0000	0000	00000	0000	0000	0000
•		.0014	• 0004	.0001	0000	0000	0000	0000.	0000	0000	• 0000	• 0000	0000	0000
-5.6		.0016	.0005	.0001	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000
-5.4		• 0010	9000	.0001	0000	0000	• 0000	0000	0000	0000	• 0000	0000	0000	0000
-5.2		.0022	.0007	- 0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
ال ن ن		.0026	• 0008	-0005	0000.	0000	• 0000	0000.	0000.	0000	0000	0000	0000	0000
8.4-		•0032	.0010	. 0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-4.6		• 0038	.0012	• 0003	.0001	0000	• 0000	0000.	0000	0000	0000	0000	0000	0000
4.4		.0045	.0014	• 0003	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-4.2		.0055	.0017	• 0004	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
0.4		•	.0021	• 0002	.0001	0000	• 0000	0000	0000	0000	0000	0000	• 0000	0000
-3.8		8	.0026	.0007	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
٠			.0032	• 0008	-0005	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		2	.0041	.0011	.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		5	.0051	* 0014	• 0003	0000	0000	0000	0000	0000	• 0000	0000	0000	0000
-3.0		-	۵	.0018	•000	.0001	0000	0000	0000	°0000	0000	0000	0000	0000
		24	CO .	.0023	• 0002	.0001	0000	0000.	0000	0000	0000	0000	0000	0000
٠		.0316	.0110	.0031	.0007	.0001	• 0000	• 0000	0000	0000	0000	0000	• 0000	0000

			ž	DN-CENT!	-	PROBABILITY	ITY DEN	_	DELTA/KP=SQRT(F+1)	SQRT (F4	11)		u.	4
*	KP #	ċ	0.25	0.50 0	.75	1.00	1.25 [.5	Š	1.75	2.00	2.25	2.50	2.75	3.00
-		•	•			0						0000	0000	0000
•		3	* (1400	6000.	7000		0000						
•		3	1610.	• 0055	.0013	7000-	0000							
			n (9/00	8100.	5000	0000							
•		•	(1)	.0105	.0025	•0000	1000	0000	0000	0000				
		∞ .	456	•.	• 0036	2000	.0001	0000	0000	0000	0000		000	
•		80	.0613	•	.0054	.0011	-0005	0000	0000	0000	0000	0000	0000	0000
		•	.0822	.0295	.0080	•0016	•0003	0000	0000	0000	0000	0000	0000	0000
		٠	.1094	.0420	.0121	.0026	+0000	.0001	0000.	0000	0000	0000	0000	0000
		æ	.1437	.0595	.0184	-0042	.0007	.0001	0000	0000	0000	0000	0000	0000
		3	.1848	.0837	.0280	6900	.0013	.0002	0000	0000	0000	0000	0000	0000
		340	.2309	.1154	.0424	.0115	.0023	•0003	0000	0000-	0000	0000	0000	0000
		365	.2782	.1550	.0633	.0189	.0041	10000	.0001	0000	• 0000	0000	0000	0000
•		375	320	.2007	6160.	.0308	.0075	.0014	.0002	0000	0000	C000°	0000	0000
•) M	3524	2488	.1287	.0488	.0135	.0028	+000	0000	0000	0000	0000	0000
		340	.3682	. 2935	.1722	-0744	.0236	.0055	.0010	1000	0000	0000	0000	0000
		302	.3662	.3287	.2187	•1079	.0395	.0107	.0022	.0003	0000	0000	0000	0000
•		258	3478	.3495	.2628	.1480	.0625	.0198	.0047	• 0008	.0001	0000	0000	0000
		214	.3173	.3541	.2988	.1911	.0927	.0342	9600	.0021	.0003	0000	0000	0000
		17	.2798	.3434	.3226	.2324	.1288	.0551	.0182	1400	6000	.0001	0000	0000
		138	.2400	.3210	.3323	.2672	.1676	.0823	.0317	9600	.0023	+0000	.0001	0000
		108	.2017	.2910	.3286	•2919	.2050	-1143	.0508	.0181	-0052	.0012	-0002	0000
· •		085	.1669	.2573	.3140	.3050	.2372	.1485	.0752	•0309	.0104	.0029	• 0000	.0001
•		.0663	.1366	. 2233	.2917	.3067	.2613	.1815	.1034	.0485	.0189	.0061	• 0016	• 000
		.0516	.1111	.1910	.2650	.2988	.2761	.2104	.1332	+010-	.0312	.0117	.0037	00100
2.4		.0403	0060.	.1618	.2365	.2836	-2815	.2330	.1620	.0951	•0414	.0202	* 000	.0023
•		.0316	.0728	.1360	.2082	.2636	.2788	-2482	.1875	1209	.0670	.0320	.0133	.0048
•		.0249	.0589	.1139	.1814	.2410	•592•	.2559	.2080	.1458	• 0886	0440	.0218	. 0089
•		1610.	.0478	.0951	.1570	.2174	.2554	.2567	.2228	.1681	1110	*0644	.0330	0100
		.0157	.0389	.0793	.1351	.1942	.2382	.2519	.2316	.1866	.1325	.0834	-0467	0234
•		.0126	.0317	- 0662	.1159	.1721	.2194	.2427	.2348	-2005	1519	.1028	.0624	.0340
•		.0101	.0260	.0554	.0993	.1517	.2001	-2303	.2332	•502•	.1683	.1214	0620	9940
•		.0082	.0214	.0464	.0849	.1332	.1811	.2158	.2277	-2143	.1812	.1384	.0959	9090
•		.0067	.0177	• 0389	.0727	11166	.1629	.2004	.2191	.2149	1905	.1529	.1121	.0753
•		.0055	.0147	.0328	-0622	1019	.1459	.1845	-2084	.2120	•1956	.1645	.1269	0060
•		.0045	.0122	.0277	.0534	.0890	.1302	.1689	1964	-2065	9261.	.1732	.1397	1001
•		.0038	.0103	.0235	•0459	.0777	.1159	.1538	.1836	.1988	1961	.1789	-1503	1111
		.0032	9800.	•0200	.0395	• 10679	1030	.1395	.1705	.1896	.1934	.1818	.1585	1285
		-0026	.0073	.0110	.0340	•0594	•0915	.1262	.1576	• 1795	1881	• 1823	.1642	.1380

	3.00	.1456	51	.1549	.1568	-1572	.1561	.1539	-1506	.1466	.1420	.1369	.1316	.1260	.1203	.1145	.1089	.1033	.0978	.0925	-0874	-0826	6220-	-0734	-0692	.0652	•190•	.0578	.0544	.0512	8	-0454	N	-0402	ř	.0357	.0336	.0317	.0299
u.	2.75	29	•	.1684	99	.1630	.1585	.1533	.1475	.1412	.1347	.1281	.1215	-1150	.1086	.1023	.0963	9060.	.0851	.0798	-0749	.0702	.0658	•0616	.0577	.0541	.0507	-0475	.0445	.0417	.0391	•0366	.0344	.0322	.0303	-0284	-0267	.0251	.0236
	2.50	.1806	1771.	.1722	.1663	•1595	.1523	.1447	.1370	-1292	.1216	-1142	.1070	1005	•0936	.0874	.0816	.0760	•0109	.0660	•0615	.0573	.0534	1650	•0463	.0432	.0403	.0376	.0350	.0327	.0305	.0285	.0267	.0249	.0233	.0218	.0205		
+1)	2.25	.1813		64	26	.1469	.1378	.1289	.1202	11119	.1040	• 0965	•0895	-0829	.0768	.0711	.0658	•090•	•0564	•0522	.0483	.0447	.0414	8	.0356	.0330	.0307	.0285	.0265	.0246	.0229	.0213	•010•	.0185	.0173	.0161	.0151		.0132
-50	2.00	Š	58	47	36	.1265	.1168	1011	.0992	.0912	.0838	.0770	.0707	.0650	9650.	.0548	.0503	•0463	.0426	.0392	.0351	.0332	•0306	.0283	.0261	.0241	.0223	•020	.0191	.0177	.0164	.0153	.0142	.0132	.0123	.0114	•010	6600.	•0003
ELTA/KP	0 1.75	45	33	.1217	.1111	.1013	N	•	.0765	9690.	•0633	.0576	.0525	.0478	.0436	9	.0363	.0331	.0303	.0277	.0254	.0233	.0214	.0197	.0181	•0166	.0153	-0142	.0131	.0121	_	.0103	9	æ	.0083	.0077	1200	90	•0062
SITY, DI	.25 1.50	.1139		.0925	.0832	.0749	.0674	1090	•0546	.0492	•0444	.0401	.0362	.0328	.0297	.0269	-0244	.0222	.0202	.0184	.0168	.0153	.0140	.0128	.0118	•0108	6600.	.0091	.0084	.0077	7	• 0066	.0061	5	0.5	9	0	0	•0038
		.0812	-	.0640	•0569	•0500	.0451	0	.0359	.0321	.0287	.0257	.0231	•0208	.0187	6910.	.0152	.0138	.0125	.0113	.0103	•000	.0085	.0078	.0071	• 0065	0900*	.0055	.0050	•0046	.0043	•0039	•0036	.0034	03	Ñ	05	•0025	•0023
PROBABILITY	1.00	.0519	.0455	.0400	•0351	•0309	.0273	.0241	.0214	.0190	• 0169	.0150	.0134	.0120	.0108	2600.	.0087	.0078	.0071	•0064	.0058	.0053	.0048	• 0044	.0040	• 0036	.0033	.0030	.0028	.0026	.0023	.0022	.0020	.0018	.0017	.0016	•0015	.0013	.0012
 -	-	.0294	.0255	~	.0193	6910.	.0148	.0130	.0114	1010.	•0089	• 0019	.0070	•0063	•0026	.0050	.0045	.0040	•0036	.0033	.0029	.0027	.0024	.0022	.0020	•0018	.0017	.0015	.0014	.0013	.0012	.0011	.0010	6000	.0008	.0008	8	8	9000•
ON-CENT	0.50 0.	.0146	2	.0108	.0093	.0081	.0070	.0062	.0054	.0047	- 0042	.0037	.0033	.0029	.0026	.0023	.0020	.0018	.0016	.0015	.0013	.0012	.0011	.0010	•0000	• 0008	2000	.0007	9000•	9000	.0005	.0005	• 0004	• 0004	• 0004	• 0003	• 0003	• 0003	• 0003
ž	0.25	• 0062	•0053	• 0045	• 0039	.0034	. 6029	.0025	.0022	.0019	.0017	.0015	.0013	.0012	.0010	• 0000	.0008	1000	.0007	9000*	.0005	• 0002	• 0004	• 0004	• 000	• 0003	•0003	.0003	.0002	.0002	.0002	.0002	.0002	-0005	.0001	.0001	0	.0001	.0001
	•	.0022	.0019	.0016	.0014	.0012	.0010	6000	.0008	.0007	9000•	• 0000	\$000	*000	• 0000	.0003	•0003	• 0005	.0002	,0002	.0002	0005	.0001	.0001	.0001	.0001	1000	* 000 F	.0001	.000	.000	.0001	.0001	.0001	0000	0000	0000	0000	0000
	₩ d H														•																								
		T 5.2	5.4				6.2	9. 4	9.9	8.9	7.0	7.2			7.8	8.0	8.2	8.4	8.6	8.8	0.6	9.2	9.4	9.6	8.6	0.01	10.2	10.4	9.01		0.11	11.2	11.4	11.6	•	12.0	•	12.4	12.6

			Ž	Z	-	PROBABILITY		DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+1)	•	(١	# C
ı	" *	• 0	0.25	0.50	0.75	1.00	1.25	1.50	1.75	Z.00	C7-7	7.30	6.13	9•00
, –			6	6000	. 000	6100	1000	7200	9.00	7 900	0124	0169	0222	02.82
•			1000		5000	0011	0000	0036	0056	1800	0116	0158	0209	.0266
13.2		0000	•	0005	.0005	0010	0019	.0032	.0050	0016	.0108	.0149	9610.	.0251
13.4		0000	•	. 0002	• 0005	6000	.0017	.0029	1000	.0071	.0102	0110	.0185	.0237
13.6		0000	1000	.0002	•000•	6000	•0016	.0028	• 0044	9900*	• 000 5	.0131	•0174	.0223
13.8		0000	.0001	- 0005	+0000	.0008	.0015	.0026	.0041	-0062	0600.	.0124	.0164	1120-
14.0		0000	.0001	.0002	•000	•0008	.0014	.0024	•0039	.0058	.0084	•0110	.0155	.0200
14.2		0000	•	- 0005	.0003	1000	.0013	-0023	.0036	*0025	6200	.0110	.0146	.0189
14.4		0000	•	.0001	.0003	1000	.0012	.0021	.0034	+0052	.0075	.0103	.0138	.0178
14.6		0000	•	.0001	.0003	9000	.0012	.0020	.0032	.0048	.0070	1600.	.0130	6910*
14.8		0000	0000	.0001	.0003	9000	.0011	•0019	.0030	•0046	•0066	.0092	.0123	.0160
15.0		0000	0000	.0001	.0003	• 000	0100.	.0017	.0028	.0043	-0062	.0087	•0110	.0151
15.2		0000	. •	.0001	€000	.0005	.0010	.0016	.0027	.0040	.0059	-0082	.0110	-0143
15.4		• 0000	•	.0001	.0002	• 0000	6000	.0015	.0025	8600	.0055	1100	.0104	.0136
15.6		0000	900	.0001	.0002	•000	.0008	-0015	.0024	•0036	.0052	.0073	6600.	-0129
15.8		0000	000	.0001	0005	•000•	.0008	.0014	.0022	.0034	-0049	6900*	.0093	-0122
16.0		0000	000	.0001	-0005	+0000	.0007	.0013	.0021	.0032	.0047	-0065	.0088	.0116
16.2		0000	٠	.0001	.0002	+0000	.0007	.0012	.0020	.0030	•0044	-0062	.0084	0110
16.4		0000	•00	.0001	.0002	-0004	.000	.0012	.0019	.0029	.0042	•0028	.0080	.0104
16.6		0000	000	. 1000	-0005	•0003	9000.	1100	.0018	.0027	.0040	9500.	-0015	6600.
K6.8		• 0000	000	.0001	-0005	.0003	• 0000	.0010	.0017	.0023	.0038	-0053	.0072	*600
17.0		0000	٠	.0001	.0001	• 0003	• 0000	0100	•0016	•0024	•0036	•0020	• 0068	0600
17.2		0000	900	. 0001	.0001	•0003	•000	6000	.0015	.0023	.0034	.0048	• 0065	.0085
17.4		0000	0000	. 0001	1000	. 6000	•0009	6000	•0014	-0022	.0032	.0045	1900.	.0081
17.6		0000	000	1000	.0001	.0003	.0005	*000	.0013	.0021	.0030	-0043	.0058	2200
17.8		0000	000	.0001	1000	.0002	• 0000	.0008	.0013	.0020	.0029	.0041	•0056	• 007 •
16.0		0000	•	©000 •	.0001	-0005	•000•	.0007	.0012	· 0019	.0027	*0039	.0053	0000
16.2	٠	9000	000	0000	.0001	-0002	*000	.0007	.0011	.0018	.0026	.0037	.0050	1900-
18.4		. 0000	6 00•	0000	.0001	.0002	•000•	2000	.0011	100	.0025	.0035	.0048	-0064
18.6		0000	900	0000	.0001	• 0005	*000	9000	.0010	.0016	.0024	.0033	•0046	.0061
18,8		0000	000	9000	1000-	.0005	.0003	9000	•0010	-0015	.0022	.0032	7000	.0058
19.0		0000	000	0000		-0005	• 0003	9000	•0000	*100 *	.0021	.0030	.0042	.0055
19.2		0000	.00	0000.	.0001	-0005	.0003	.0005	6000.	.0014	.0020	•0059	-0040	.0053
19.4		0000	•	0000	.0001	.0002	•0003	. 0005	.0008	.0013	•0019	.0028	.0038	.0050
•		0000	000	0000	1.000	.0002	.0003	.0005	• 0008	•0012	.0018	•0026	• 0036	.0048
19.8		0000	000	0000	.0001	.0001	.0003	. 5000	.0008	.0012	.0018	.0025	.0034	• 0046
20.0		-9000	0000	. 6000	.0001	1000.	• 0003	•0004	2000	1100.	.6017	-0054	•0033	-0044

			Ž	Z	-	PROBABILITY		DENSITY, D	ELTA/KP	DELTA/KP=SQRT(F+1)	+1)		•	
	K P H	•	0.25	0. Sign	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
T 10.0		0000	0000	CIO000*	0000	0000	0000	0000	• 0000	0000	• 0000	• 0000	0000	• 0000
8 6-		8	0000	000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		8	.0000	6000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
•		1000	0000	. 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-9.2		.0001	00000	(POOO.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		8	0000	. 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.000	0000	. 6600	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.0001	.0000	. 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-8.4		.0001	0000	.0000	• 0000	0000	0000	0000	0000	0000-	0000	• 0000	0000	0000
-8.2		.0001	.0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-8.0		1000	0000.	•000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-7.8		. 0002	.0000	. 0000	0000:	0000	0000	0000	0000	0000	0000	0000	0000	0000
7.6		. 0002	0000.	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4.2-		.0002	.0001	.0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
#I.2		.0003	.0001	.0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000
-7.0		.0003	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
1.9-		.0004	.0001	0000•	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000
9-9-		*000	.0001	. 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4.9-		ő	.0001	000Q*	• 6000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000
-6.2		9000	.0001	9000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
-6.0		.0007	- 0092	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
-S-8		.0008	.0002	0000	.000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-5.6		.0010	-0005	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-5.4		.0012	.0003	F000 •	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-5.5		.0014	.0003	.0001	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000
-5:0		• 0018	.0004	.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-4-8		.0022	.0005	F000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000
9.4-		. 0027	9000.	.000.	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
4.4		. 0033	• 0008	.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-4.2		•	.0010	.0002	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
14.0		.0051	.0013	£000ª	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-3.8		Δ	. 0017	£000ª	0000	0000	0000	0000.	0000	0000	0000	• 0000	0000	0000
9.6		.0082	.0031	\$000	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
-3.4		.0104	.0028	9000	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
-3.2		.0134	• 0036	-00007	• 0001	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
-3.0		.0173	Š	. 0010	-0005	0000	0000	0000	0000	0000	0000	0000	0000	0000
-2.8		25	مغت	*100	-0005	0000	0000	0000	0000	0000	0000	0000	0000	0000
-2-6		10292	• 0085	.0019	.0003	0000	0000	0000	0000.	0000	0000	0000	• 0000	0000

		7	W-CERT	-	PROBABILITY		_	ELTA/KP	DELTA/KP=SQRT (F+1)	-17		4 .	'n
X	•	0.25	0.54	.75	1.00		.25 1.50	1.75	2.00	2.25	2.50	2.15	3-00
	6281	56.60	. BA26	4000	.000	0000	0000	0000	0000	0000	0000	• 0000	0000
7	000	0157	£600°	9000	.0001	0000	0000	0000	0000	0000	0000	0000	0000
0	.0651	3. 02 ES	. 0052	6000	.0001	0000	0000	0000	0000	0000	0000	0000	-0000
B	.0848	. 0295	9200	¥100°	-0002	• 0000	0000	0000	0000	0000	0000	0000	0000
918	12098	· 0466	0010	-002I	. 0003	0000	0000	0000	0000	0000	0000	0000	0000
**	12407	. 0567	× 0150	10033	.0005	0000	0000	0000	0000	• 0000 •	0000	0000	0000
27	1111	1940 T	.0232	1500.	.0008	1000	0000	0000.	0000	0000	0000	• 0000	0000
0.1~	. 2E97	1.1027	.0336	6200.	.0013	.0002	0000	0000	0000	0000	0000	0000	0000
4	3645	1.134	. 0493	.0125	.0022	.0003	0000	0000	0000	.0000	0000	0000	0000
9	18087	17.10	. 0167	9610	.0038	.0005	0000	0000	0000	0000	0000	0000	0000
10	-254	. 2228	660	. 9306	.0065	0100	1000	0000	0000	0000	0000	0000	0000
70	\$706	.2705	9561	.0470	-0112	.0018	-0005	0000	0000	0000	0000	0000	0000
8	96.06	1, 31,67	.1198	.0702	.0189	•0035	+0000	0000	0000	0000	0000	0000	0000
4.2	3016	3406	.2269	*10T*	.0312	9900	00000	1000	0000	0000	0000	0000	0000
4.0	1916	. 3609	.273.9	20416	•0496	.0121	.0021	.0002	0000	0000	0000	0000	0000
9.0	19067	3736	9916	31846	.0754	.0215	-0043	9000	.0001	0000	0000	0000	0000
•	5798	.3687	3646	.2305	.1088	1960.	.0085	.0014	-0005	0000	.0000	0000	0000
3.0	FEST.	.3337	. 9575	.2728	.1482	.0574	-0159	.0031	+000	0000	0000	0000	0000
\$ 100 100 100 100 100 100 100 100 100 100	1111	. 2969	1986	990€	• 1905	.0855	.0278	9900.	.0011	.0001	0000	0000	0000
4.0	11407	. 2510	. \$408	.9282	.2313	.1195	.0455	.0128	.0027	•000•	0000	0000	0000
9.6	1096	27.20	.3146	.4363	.2663	.1569	1690	.0229	.0057	1100.	2000	0000	0000
. K	.0648	11797	282°	.5316	.2921	1943	98	.0378	.0111	• 0025	* 000.	.0001	0000
2.0	.0651	. 1467	3480	3164	.3070	.2280	.1304	.0578	.0200	.0054	1100	•0005	0000
7.5	104.98	71185	.2136	7691	.3108	.2550	.1635	.0824	.0328	.0104	• 0026	• 0000	1000
4	.0381	. 0961	E1913	.3665	.3048	.2736	.1944	1100	.0500	.0183	•0024	.0013	£000°
, 9. %	10292	.0760	. 1523	. 13374	. 2911	.2832	.2207	•1388	6020	• 0296	-0102	.0029	2000
e N	30024	. 0605	.1266	.2085	.2719	.2844	.2407	1663	-0945	.0445	•0174	1500	9100
0.0	.0£73	. 0482	. 1051	2810	.2495	.2783	.2537	. 1908	.1193	.0624	.0275	£010°	2600.
3.5	.0134	. 0365	10861	11558	12256	.2665	.2597	.2107	.1436	.0827	.0405	01:00	1900
4	•010•	~ 030 8	-0116	11333	.2016	.2507	.2593	-2252	.1657	1040	1950	1920	-0105
A.6	.0082	1970	.0586	45124	11785	12325	.2536	.2342	-1846	.1252	.0735	.0375	1010
0.0	-0065	.0108	.0486	€960=	11569	.2129	.2437	.2377	.1994	.1450	6160	.0511	-0220
0.4	.0051	. 01.60	1040	.0816	.1371	.1932	30	.2366	.2098	.1624	1104	.0662	.0352
4.2	128	.0130	. 0333	0690	.1E94	.1739	-2160	-23.14	.2159	.1768	.1279	.0822	-0472
#•	.6033	.0106	.0274	.0584	1036	.1556	.2001	.2232	-2119	.1878	.1437	.0983	+090-
4.6	12005	.008%	.0228	.0495	.0898	.1385	*1836	.2127	.2164	.1952	2	.1138	.0743
# · · ·	-0052	1.500	0610	.0419	.0777	.1228	.1678	2006	.2I18	. 1993	1682	.1281	-0884
0°0	\$10 01	. 0069	9510.	.0356	.0672	•1086	.1523	.1876	-2050	. 2003	.1764	1041.	1022

;		,	Z	ON-CENTRAL T	RAL T PI	PROBABILITY		DENSITY, DI	DELTA/KP	P=SQRT(F+1)	(•	•	" , S
×	 	•	0.25	0. 50	0.15	1.00		<u> </u>	1.0	Z*00	67.7	7.50	7.13	3.00
,		71.00	0.40	40122	6303	9.50	0.0050	1 27	1742		300	1817	_	1150
u +*		-0012	0000	10112	.0258	.0503	.0845	1240	1609	Ó	1947	84	1	1266
•		.0010	.0034	4600	.0220	043	•0744	1	.1478	17	88	.1848	165	.1365
6 0		.0008	.0028	.080	.0188	.0378	.0655	9	10	49		.1831	.1695	1441
0		.0007	.0024	8 900 1	.0162	32	.0577	.0894	œ.	.1535	· 1736	11797	.1713	.1511
~		9000	. 0020	.0058	•0139	.0285	•0508	6620	.1123		1.647	.1748	-1712	.1556
*		• 0005	.0017	. 0049	.0120	.0248	.0448	.0714	.1019	.1318	.1555	•1688	.1696	.1584
9		+000	\$ 00 E	. 0042	.0103	•0216	•0395	•0638	.0924	.1215	.1461	.1620	.1665	.1595
@		*000	.0012	. 0036	0600.	8	.0348	.0569	.0837	.1117	.1368	.1546	.1624	.1592
0		.0003	1.001	. 6031	.0078	.0165	*0308	•050•	1510.	.1026	.1276	.1469	~	25
2		• 0003	6000	.0023	9900	4	.0272	.0455	.0685	0960*	.1187	38	2	.1550
•		-0002	.0008	₹005₹	.0059	.0127	.0241	.0406	• 190	.0860	1102	•1309	.1454	.1514
9		. 0002	1000	. 6021	.0052	_	.0214	.0364	.0559	.0786	N	.1231	.1388	1471
7.8		.0002	9000	.0018	.0045	6600.	.0190	.0325	•0505	.0719	*0944	.1153	.1320	.1422
0		.0001	.0005	9100.	.0040	.0087	6910.	-0292	.0457	•0656	.0872	.1079		36
7		.0001	-0005	*100	.0035	.0077	.0150	.0262	.0413	.0599	.0804	1001	.1184	.1313
4		.0001	•000•	-0012	.0031	6900*	.0134	.0235	.0374	.0547	10741	•0939	.11117	.1255
9		.0001	• 0004	.0011	. 0027	.0061	.0120	.0211	.0338	CD.	.0683	•0874	1001.	11197
€0		.0001	.0003	6000	.0024	.0054	.010	.0190	.0307	•0456	.0629	.0812	.0988	.1138
0		.0001	.0003	8000	.0021	.0048	9600*	~	.0278	-0416	~	.0755	2	1016
2		.0001	-0005	.0007	.0019	.0043	•0086	.0154	.0252	.0380	.0533	.0700	• 0869	1021
.		.0001	.0002	£000°	.0017	• 0039	.0077	3	.0229	-0347	.0490	.0650	_	• 0965
9		.0001	.0002	• 0000	•0015	.0035	01	.0126	.0208	-0317	10421	•0.603	.0760	1160.
60		0000	- 0003	• 0009	.0014	.0031	90	1	.0189	.0290	-	.0559	.0710	.0859
10.0		0000	.0002	- 0008	•0015	• 0028	•0026	0	.0172		.0382	.0518	•	.0808
~		0000	.0001	\$000	.0011	.0025	.0051	Ó	.0157	.0243	5	.0480	• 0619	.0760
•		0000	10001	*000	00100	.0023	9500	.0085	.0143	.0223	.0324	•0445	.0578	.0714
10.6		0000	.0001	£000ª	6000	.0020	.0042	.0077	.0131	-0204	•0299	.0412	m	1190
10.8		0000	.0001	• 0003	.0008	.0019	03	0	6110.	.0187	.0276	œ	0	• 06 30
0		0000	.0001	. 0003	1000	.0017	•0034	Ó	.0109	-0172	.0254	35	9	0
~		0000	• 0001	- 0002	.0007	.0015	.0031	•0058	.0100	.0158	.0235	.0329	43	.0554
*		0000	.0001	-0003	9000	.0014	02	05	C)	-0145	-	•0305	9	.0520
9		0000	.0001	- 0003	• 0000	.0013	.0026	•0049	*0084		0	.0283	38	.0487
æ		0000	1000	-0005	• 0002	1100	.0024		1100	.0123	.0185	.0263	Ġ	Ñ
1210		0000	• 0001	.0002	• 0004	0100	.0022	Ó	.0071	11	10111	-0244	m	2
7		0000	0000.	.0002	0	0	.0020	0	•	-0105	.0158	.0227	Ē	0
4		0000	8	7000	.0004	6000			0	2600.	.0147	2	7	(1)
9		0000	.0000	. 0001	• 0003	• 0008	.0017	-0032	•0022	6800.	9670*	•0196	.0268	.0352

			Z	ON-CERT!		ROBABIL	ELY DEN		DEL TA /KP	= 50RT(F.			ш.	# W
١	# 2	•	0.25	0.50 0.7		1.00	5 1.00 1.25 1.5	1.50	1.75	2.00 2	2.25	2.50	2.75	3.00
- 6 - 6 - 6		9000	0000	-0003	F0003	7000	.0015	0000	.0051	.0083	40126	0182	.0251	.0330
13.0		9009	900	9003	.0003	.0007	.0014	.0027	.0047	9200	.0117	0110	.0234	.0310
13.2		0000	0000	1000	.0003	9000	.00L3	-0025	.0043	1200.	6010*	10158	.0219	.0290
91EE		0000	. 0090	1000	.0002	9000	10015	.0023	.0040	9900*	.0101	.0147	•020	.0272
13.0		0000	0000	1000 T	-0005	• 0000	.0011	.0021	.0037	1900*	* 000 *	.0137	.0191	•.0255
1318		0000	0000₹	.000.	-0002	-0005	.0010	•100	.0034	•0056	.0087	:0128	.0179	.0240
14.0		0000	0000	1000	-0005	•000•	6000	•0018	.0032	.0052	.0081	.0119	.0167	.0225
14,2		0000	. 0000	1000	.0005	•0000	•000	.0017	.0029	*0049	.0076	.0111	.0157	.0211
14.4		0000	0000	£000	• 0005	•000•	\$000	.0015	.0027	.0045	0000	.0104	.0147	.0198
14.6		0000	0000₹	.0003	1000	•0003	.0007	•0014	.0025	• 0042	• 0066	1600	.0137	•0186
1418		0000	. 0000	, 6001	1000.	•0003	1000	.0013	.0024	*0039	• 0001	.0091	.0129	.0175
1510		0000	0000	.00 00	.0001	• 0003	9000*	.0012	.0022	*0037	.0057	•0085	.0121	-0165
15.2		0000	. 0000	-000-	.0001	•0003	9000	.0011	.0020	*0034	.0053	• 0080	.0113	.0155
1614		0000	0000*	0000	.0001	• 0003	• 0000	.0011	-0019	•0032	.0050	•0075	•0106	9510.
15.6		0000	0000	. 000 0	.0001	.0002	•0000	.0010	.0018	•0030	.0047	.0070	0100	.0137
15,8		0000	0000	. 6000	.0001	.0002	• 0005	6000	.0017	.0028	•0044	9900.	•000	.0129
16:0		0000	• 0000	0000	.0001	.0002	10004	6000*	.0015	•0056	10001	1900	.0088	•0122
1612		0000	0000	0000	000	•0005	+000	•0008	*100	.0024	0038	.0058	.0083	•0115
1914		0000	0000•	0000	1000	.0002	*000 *	•0008	.0014	•0023	*0036	-0054	•0078	.0108
16.0		0000	.0000	.	.0001	.0002	•0004	.0007	.0013	.0021	•0034	1500.	•0013	-0105
16.8		0000	• 0000	0000	. 0001	-0005	.0003	1000	.0012	.0020	.0032	.0048	6900	9600
17.0		0000	• 0000	. 0000	.0001	.0001	• 0003	•0000	.0011	•0010	• 0030	• 0045	• 0065	.0091
17.2		0000	0000	. 0000	1000	.0001	•0003	9000-	•0010	.0018	•0028	.0042	.0061	• 0086
1714		0000	, 00 0 0	0000	. 0001	.0001	:0003	.0005	.0010	•0016	• 0056	• 0040	.0058	.0081
17.6		0000	.0000	0000	.0001	.0001	₹000₹	•0009	.0009	.0015	10025	.0038	.0055	• 00 16
17,8		0000	0000.	.000	0000	.0001	.0002	•0000	.0009	-0015	10023	.0035	.0051	.0072
18.0		0000	• 0000	9000	0000	.0001	• 0005	•0004	•0008	.0014	-0022	• 0033	6 700	.0068
1875		0000	.0000	0000	0000	.0001	.0002	*000*	.0008	•0013	10001	.0031	•0046	• 0064
1914		0000	0000 -	0000	0000	.0001	.0002	•000•	.0007	.0012	.0019	•0030	.0043	.0061
18.6		0000	.0000	. 6600	.0000	.0001	\$000°	•0004	1000	.0011	.0018	•0028	.0041	• 0058
13.8		0000	0000	0000	0000	.0001	.0002	•0003	9000	.0011	• 0017	.0026	.0039	.0055
1910		0000	1. 00 0 0	. 6 000	0000	.0001	.0002	•0003	• 0000	.0010	•0016	.0025	.0037	• 00 52
19.5		0000	. 0000	9000	0000	.0001	-0005	•0003	9000	00100	.0015	.0024	•0035	• 0049
1914		0000	• 0000	9000	0000	.0001	.0001	•0003	• 0000	6000°	:0015	.0022	• 0033	.0047
137.6		0000	. 0000	0000	0000	1000	.0001	.0003	• 0000	6000.	• 0014	.0021	.0031	• 0044
1918		0000	. 0000	.000	0000	.0001	• 0001	.0003	.0005	.0008	.0013	.0020	•0030	- 0042
20.0		0000	0000	.0000	0000	• 0001	.0001	-0005	• 0000	• 000	.0012	6100°	• 0028	0040

				Z	-	PROBABILITY		DENSITY, D	EL TA /KP	DELTA/KP=SQRT(F+1				•
ı	KP H	•	0.25	9. 20	0.75	1.00	1.25	1.50	1.75	2.00	5.52	3.50	2.75	3.6
10.01		0000	0000	•0000	0000	0000	70000	0000	0000	0000	0000	0000	0000	0000
		0000	900	9009	0000	0000	0000	0000	0000	0000	0000	0000	0000	900
9.6-		0000	8	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
476-		0000	0000	9009	.0000	0000-	0000	0000	0000	0000	• 0000	0000	0000	0000
-912		0000	0000*	0000	9000	0000	00001	0000	0000	0000	0000	0000	0000	0000
0.6-		.0000	0000.	9000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-8.8		0000	0000	9000	.0000	0000	0000	0000	0000	0000	00001	9000	0000	0000
-8,6		0000	.0000	- 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-		.0001	.0000	0000	0000	0000	00001	0000	0000	0000	0000	0000	0000	0000
-8:2		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-810		.0001	0000	•000	0000	0000	00001	0000	0000	0000	0000	9000	0000	0000
-718		.0001	0000.	0000	0000	0000	0000	0000	0000	. ngoo	0000	0000	0000	0060*
-316		.0001	0000	0000	0000	0000	00001	0000-	0000	0000	0000	0000	0000	0000
4.1-		.0001	0000.	0000€*	0000	0000	0000	0000	0000	0000	00001	0000	0000	0000
-7:2		.0001	0000	0000	0000	0000	00001	0000	0000	0000	0000	0000	0000	0000
0.1-		.0005	0000	•000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000
819-		.0002	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000
9-9-		- 0002	0000		0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000-
4.9-		.0003	. 0001	.0000	0000	.0000	00001	0000	0000	0000	00001	0000	0000	0000
-6:2		.0003	1000%	0000€	0000	0000	0000	0000	0000	0000	00001	0000	0000	0000
019-		+000		0000	0000	0000	10000	0000	0000	0000	0000	0000	0000	0000
		. 0005	. 0001	000e*	0000	0000	0000	0000	0000	0000	00001	0000	0000	0000
15:6		9000	1-0001	0000	0000	0000,	0000	0000	0000	0000	0000	0000	0000	000
-		.0008	. 0001	-0000	0000	0000	00007	0000	0000	0000	0000	0000	0000	0000
-5.2		.0010	. 0002	9000	0000	0000	00001	0000	0000	0000	0000	0000	0000	0000
-5.0		.0012	. 0002	9000	0000	0000	0000	0000	0000	0000	0000 1	0000	0000	0000
-4:8 8:4-		-0015	. 0003	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000
9 (4)		• 0010	* 000.	1000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
4 2 4-		.0025	1 0005	. 0001	0000	0000	0000	0000	0000	00001	2000	0000	0000	0000
- 4		. 0032	. 00 0 %	1000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000
0 4 4 7		.0041	• 0068	7000°	0000	0000	0000	0000	0000	0000	¥.0000	0000	0000	0000
-4		.0052	- 00 F1	2000-	0000	0000	00003	0000	0000	0000	0000	0000	0000	0000
-356		9900	₹ 00 £ 5	F-0003	0000	0000	0000₹	.0000	0000	0000	0000	0000	0000	0000
		.0089	· 0019	£000÷	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-375		.0117	° 0036	\$000°	.0001	0000	0000*	0000	0000	0000	00001	·0000·	0000	0000
,,,,		.0155	• 0036	900⊕•	.0001	• 0000	0000	0000-	0000	0000	0000	• 0000	0000	0000
-218		-0205	900	8000€₹	.0001	0000	0000	0000	0000	0000	00001	0000	0000	0000
-23.6		.0273	8900 s	. 0012	30005	0000	0000	0000	0000	0000	00001	• 0000	0000	0000

			***	SON-CERT REAL	F	PROBABILITY	HTY DEN		EL TA/KP	*SCRT(F.	+11		u.	9
	**	•	0-35	0.50	.75	1.00	1.25	1.25 1.50	1.75	1.75 2.00 2	2.25	2.50	2.75	3.00
		1,624.2	1000	1810B	C000°	0000	0000	0000	0000	0000	0000	0000	0000	0000·
2 2			1610	- 9026	6009	0000	00001	0000	0000	0000	0000	0000	0000	0000
0		0490	- 9184	1:003E	.9005	0000	0000	0000	0000	0000	0000	0000	• 0000	0000
-210		4400	4 0259	7-9056	9000	1000	0000	0000	0000	0000	0000	0000	0000	0000
7		.1103	£0369	- 6083	.00E	.0001	0000	0000	0000	0000	0000	0000	0000	0000
*17		2623	1,0667	10129	.0020	.0002	0000	0000	0000	0000	0000	0000	0000	0000
-2172		- 2003	. 0703	-018%	. 0032	*0000	0000*	0000	0000	0000	0000	0000	0000	0000
017		18381	19601	. 42:76	.0052	10000	.0001	0000	0000	0000	0000	0000	0000•	0000
i		1994	1230	\$0 4 0	.0085	.0012	1000	0000	0000.	0000	0000	0000	0000	0000
-		34141	1. 1566	.0594	.0134	.0021	.0002	0000	0000	0000	0000	0000	0000	0000
j		1 GYET	. 2152	.0855	19221	.0037	10004	0000	0000	0000	0000	0000	0000	0000
115		6844	1 2621	12 188	9450	9900-	.0008	1000	0000	0000"	0000*	0000	0000	0000
9		3827	.3075	\$ 2596	.0534	.0116	91.00	1000	0000	0000"	0000	0000	0000	.0000
710		682	3450	12058	4610.	.0198	10032	.0003	0000	0000*	0000	0000	0000	0000
10		164	3696	.253%	Tell.	.0328	10062	.0008	1000	0000	0000	0000	• 0000	0000
10		. 5121	13761	L2978	.1538	.0519	.0115	100.	.0002	0000	0000	• 0000	0000	0000
5		19.97	1368T	2 9320	1967	.0783	.0204	•0035	+000	0000	0000	0000	0000	0000
110		1832	2545	1.9548	1242	.1II9	10344	.0071	0100.	.0001	0000*	0000	0000	0000
1.7		12803	. 3109	. 4.61s	.2839	.1511	10546	-0134	.0022	.0003	0000	0000	• 0000	0000
114		11423	12724	19533	. 3.148	1927	.0813	.0237	.0048	2000"	1000	0000	• 0000	0000
9.		. T.03	-2306	19326	.3335	.2329	11139	.0392	.0095	.0016	• 0005	0000	0000	0000
111		1980	1926 1	-803	0668	.2674	.1501	-0602	•0174	.0036	• 0002	1000	0000	0000
210		0490	: 1563	.2700	33322	.2933	11870	.0866	.0293	.0073	0013	70007	0000	0000
212		.0413	11269	2.234B	.33.56	.3086	.2212	11170	.0460	.0135	• 0030	.0005	1000	0000
ë,		.0363	. E003	- 200 3	6162	.3132	•2498	.1493	.0673	.0231	1900	.0012	-0005	0000
1		30273	1020.	. 2686	.2640	.3081	.2708	.1808	.0924	•0365	-0112	-0027	• 0002	1000
2.8		10205	. 0626	1404	.3344	.2952	12832	.2091	.1199	.0538	10190	.0053	-0012	0000
910		.0165	10446	171128	-3050	-2764	.2871	-2322	.1477	7720	0300	1600	. 0025	• 0000
9-2		.0117	÷ 0386	. 8956	27772	.2540	. 2835	.2490	.1739	*0975	÷0442	10163	6400	.0012
118		6800	20803	70110	11517	.2299	.2736	,2590	1970	.1215	.0613	.0254	.0087	.0025
4		9009	£ 0239	* 0632	11.289	-2054	.2591	.2624	.2155	.1450	9080	.0372	-0144	.0047
		.0052	. 0186	1975B	0607	9181	.2415	.2599	. 2289	*1666	1011	.0515	.0221	1800.
410		. 1900	. 0159	91507	7160.	.1592	12221	.2526	.2369	.1852	.1217	.0677	.0321	.0130
412		.0032	. 01 18	. 0344	.0770	.1386	.2019	.2414	-2399	.2001	.1413	•0852	.0441	1610
**		- 6025	,0094	10278	.0646	.1201	.1820	.2277	.2382	.2107	11590	-1032	.0579	-0282
416		6100	1.00 15		1950	1037	.1627	-2122	.2328	-2173	11741	1207	.0728	.0385
9		- 0015	.0061	7 0 I 8 6	.0453	.0892	.1446	.1958	.2243	.2198	. 1860	.1370	.0884	.0502
019		.0012	. 0049	10153	.0379	•0766	.1279	.1792	-2135	,2188	1946	.1515	1039	.0631

ŭ.	2.50 2.75 3.00		.1637 .1186 .0765	.1733 .1322 .0902	.1803 .1441 .1034	1 -1541	•	.1863 .1677 .1371	.1840 .1713 .1653	11801 .1730 .1518		1749 .1729 .1565	1729	. 1729 1712 1681	.1729 .1712 .1681	1729 -1 1712 -1 1681 -1 1588 -1	.1729 .1712 .1681 .1639 .1588	1729 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1729 1712 1681 1689 1588 1530	1729 1712 1681 1689 1588 1530 1667	1729 1712 1681 1689 1588 1530 1667 1667	1729 1729 1631 1639 1530 1640 1641 1261	1729 11729 11729 11729 11729 11729 11729	1122 1122 1132 1132 1132 1132 1132	1122 1122 1122 1122 1122 1122 1122	1122 1122 1122 1123 1123 1123 1123 1123	1123 1123 1123 1123 1123 1123 1123 1123	1122 1123 1123 1123 1123 1123 1123 1123	112 112 112 112 113 113 113 113 113 113	1129 1129 1129 1129 1129 1129 1129 1129	11729 11729 11729 11729 11729 11729 11729 11729 11729 11729 11739	1172 1172 1172 1172 1172 1172 1172 1172		11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	11.12.2 11.22.2 12					11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	
	• 52		•	~		11985 .18		Ī		11. 6011.	Ī	Ī																													
	1.75 2.00 2		-2147	.2082	1998	.1900	.1793	1891.	.1566	.1453	.1342	.1235		.1133	1133	.1133	.1133 .1037 .0948 .0864	.1133 .1037 .0948 .0864	.1133 .1037 .0948 .0864 .0787	.1133 .1037 .0948 .0864 .0787 .0716	.1133 .1037 .0948 .0864 .0787 .0716	.1133 .1037 .0948 .0864 .0787 .0716 .0591	.1133 .1037 .0948 .0864 .0716 .0551 .0591	.1133 .1037 .0948 .0948 .0716 .0591 .0597	.1133 .1037 .0948 .0948 .0716 .0591 .0597 .0467				1111 1001 1009 1009 1009 1009 1009 1009	111 101 100 100 100 100 100 100 100 100	1111 1001 1001 1008 1009 1009 1009 1009	1111 1001 1001 1008 1008 1008 1008 1008	1111 1001 1001 1008 1008 1008 1008 1008	1111 1011 1001 1008 1008 1008 1008 1008	111 1001 1000 1	111 100 100 100 100 100 100 100 100 100	######################################	111 100 100 100 100 100 100 100	111 100 100 100 100 100 100 100	1111 1000	111 100 100 100 100 100 100 100 100 100
	1.75		-2012	.1880	.1743	1607	.1473	.1344	.1222	.1108	.1002	.0905		- 0815	0815	.0815 .0734 .0660	.0815 .0734 .0660	. 0815 . 0734 . 0593 . 0593	. 0815 . 0734 . 0560 . 0593 . 0533		.0815 .0734 .0660 .0593 .0593 .0478	.0815 .0734 .0560 .0593 .0593 .0478 .0490																			
	1.25 1.50		-1629	.1473	.1325	.1188	1062	1460-	.0843	.0749	•0665	.0590	6630	• 0253	.0464	0464	.0464 .0411 .0365	.0464 .0411 .0365	.0464 .0411 .0365 .0324	.0464 .0461 .0365 .0324 .0288	.0464 .0464 .0365 .0288 .0288	.0464 .0464 .0365 .0324 .0288	.0464 .0461 .0365 .0324 .0288 .0227	.0264 .0464 .0461 .0328 .0288 .0287 .0287 .0180	.0464 .0464 .0461 .0324 .0288 .0227 .0180	. 0464 . 0464 . 0365 . 0328 . 0288 . 0202 . 0180 . 0161	. 0464 . 0461 . 0461 . 0326 . 0288 . 0283 . 0180 . 0161	.0464 .04611 .04611 .0365 .0384 .0288 .0180 .0161 .0161		.0464 .04611 .04611 .0288 .0288 .0287 .0161 .0161 .0163	.00464 .00464 .00464 .00288 .0027 .00202 .00180 .00183 .0003		00000000000000000000000000000000000000	0060	00000000000000000000000000000000000000	00464 00227 00227 00227 00227 00227 00108 00115 00103 0067 0067 0067 0067 0067	00000 00000 00000 00000 00000 00000 0000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000
	1.25		.1127	₹0990	.0868	0920	•0664	.0580	.0507	10442	.0386	10338	.0295		.0259	.0259	.0259	.0259 .0227 .0199	.0259 .0227 .0199 .0175	.0259 .0227 .0199 .0175	.0227 .0227 .0175 .0175 .0154	.0227 .0227 .0199 .0175 .0154	.0259 .0127 .0175 .0184 .0185	.0259 .0227 .0175 .0175 .0135 .0119 .0105	.0259 .0227 .0175 .0175 .0184 .0185 .0185 .0185	.0227 .0227 .0129 .0115 .0119 .0105 .0093	.0227 .0227 .0129 .0115 .0119 .0105 .0093 .0073	.0227 .0227 .0129 .0115 .0119 .0105 .0093 .0073	.0259 .0127 .0199 .0119 .0119 .00193 .0093 .0093 .0065 .0058	.0227 .0129 .0175 .0175 .0176 .0179 .0093 .0093 .0093 .0065 .0065	.0227 .0129 .0175 .0175 .0175 .0013 .0093 .0093 .0093 .0065 .0065	.0227 .0129 .0175 .0175 .0175 .0093 .0093 .0065 .0065 .0066	.0227 .0129 .0175 .0175 .0184 .0013 .0093 .0093 .0051 .0051	.0227 .0227 .0129 .0175 .0184 .0013 .0073 .0058 .0058 .0058 .0051 .0051	.0227 .0227 .0129 .0175 .0184 .0073 .0065 .0065 .0065 .0065 .0065 .0065	.0227 .0227 .0129 .0175 .0184 .0065 .0065 .0065 .0065 .0065 .0065 .0065	.0227 .0227 .0129 .0119 .0119 .0065 .0065 .0065 .0065 .0065 .0065 .0065 .0065 .0065	.0227 .0227 .0129 .0119 .0119 .0119 .0058 .0058 .0058 .0058 .0058	.0029 .0175 .0119 .0119 .0119 .00193 .0058 .0058 .0058 .0058 .0058 .0059 .0024 .0024 .0024	.0029 .0175 .0175 .0175 .0175 .0175 .0073 .0073 .0074 .0074 .0074 .0074 .0076 .0077	.0029 .0175 .0175 .0175 .0175 .00193 .0046 .0046 .0046 .0046 .0046 .0029 .0029 .0029 .0029
	5 1.00 1		.0657	.0564	.0483	.0414	.0355	.0305	.0262	.0225	•010•	.0168	.0145		.0125	.0125	.0125	0125	.0125 .0109 .0094 .0082	.0125 .0109 .0094 .0082 .0072	.0125 .0109 .0094 .0082 .0072	.0125 .0109 .0094 .0082 .0072 .0055	0125 0109 0094 0072 0063 0063	.0125 .0109 .0094 .0072 .0063 .0065	.0125 .0109 .0094 .0072 .0063 .0065 .0068	.0125 .0109 .0094 .0072 .0063 .0065 .0068 .0042	01125 01094 00094 00072 00055 00055 00042 00037	0125 0109 0094 00072 00055 00048 00042 00037 00039	.0125 .0109 .0094 .0082 .0063 .0042 .0042 .0029 .0029	.0125 .0109 .0094 .0082 .0063 .0042 .0037 .0029 .0029	.0125 .0109 .0094 .0082 .0072 .0042 .0042 .0029 .0029 .0029	.0125 .0109 .0094 .0072 .0072 .0042 .0033 .0029 .0029 .0029 .0029	.0125 .0109 .0094 .0072 .0072 .0037 .0033 .0029 .0029 .0029 .0016	01125 01094 00094 00072 00073 00023 00029 00029 00029 00019	.0125 .0109 .0094 .0072 .0072 .0037 .0029 .0029 .0029 .0019	.0125 .01094 .0094 .0072 .0073 .0029 .0029 .0029 .0019 .0019	.0125 .01094 .0094 .0072 .0073 .0029 .0029 .0029 .0019 .0019	.0125 .0109 .0094 .0072 .0055 .0059 .0020 .0020 .0013 .0013	01125 01094 01094 00072 00055 00059 00020 00020 00019 00011 00011	.0125 .01094 .0094 .0072 .0063 .0063 .0020 .0020 .0020 .0010 .0011 .0011	01125 01094 01094 00072 00072 00029 00029 00019 00019 00019 00019 00009
	. 7		0318	10267	10225	.0489	.0160	.0335	.0114	1600.	.0083	.0071	1900		.0052	.0045	.0045 .0045	.0045 .0045 .0038	.0052 .0045 .0038 .0033	.0045 .0045 .0038 .0033	.0052 .0045 .0038 .0033 .0029	.0052 .0045 .0038 .0033 .0029 .0025	.0052 .0045 .0038 .0033 .0029 .0025	.0052 .0038 .0038 .0039 .0029 .0022 .0017	.0052 .0038 .0038 .0039 .0029 .0017 .0017	.0052 .0033 .0029 .0029 .0019 .0011	.0052 .0045 .0033 .0029 .0025 .0019 .0011	.0052 .0045 .0033 .0025 .0019 .0011 .0011	.0052 .0033 .0033 .0025 .0019 .00114 .0010	.00052 .00033 .00033 .0002 .00117 .00117 .00010 .0009	.00052 .00033 .00033 .0002 .00117 .00117 .00013 .0004	.0005	.0005	.0005 .0005 .0003 .0003 .0001 .0001 .0000 .0000 .0000	00052 00033 00033 00033 00017 00017 00003 00003 00005 00005	0005 0005 0005 0005 0005 0006 0006 0006	0005 0005 0005 0005 0005 0005 0005 000	6000 6000 6000 6000 6000 6000 6000 600	6003 6003 6003 6003 6003 6003 6003 6003	0003 0003 0003 0003 0003 0003 0003 000	0005 0003 0003 0003 0003 0003 0003 0003
	0.50		£0126	10104	3.008	1.003	.0059	1 0050	-0042	. 0036	.0029	₹ 0056	1,0021		.0018	.0018	.0018 .0013	.0013 .0013	. 0018 . 0013 . 0012 . 0012	. 0018 . 0015 . 0013 . 0010	. 0018 . 0013 . 0013 . 0010 . 0008	. 0018 . 0013 . 0012 . 0010 . 0008 . 0007	. 0018 . 0013 . 0013 . 0010 . 0008 . 0008	. 0018 . 0013 . 0013 . 0008 . 0006 . 0006	. 0018 . 0013 . 0013 . 0008 . 0008 . 0006 . 0006	. 0006 . 0006 . 0006 . 0006 . 0006 . 0006 . 0006	0000 0000 0000 0000 0000 0000 0000 0000 0000	0000 000 000 000 000 000 000 000 000 0	0003	0000 0000 0000 0000 0000 0000 0000 0000 0000	00003	00003 00003 00003 00003 00003 00003 00003 00003 00003	00003 00003 00003 00003 00003 00003 00003 00003 00003 00003	0015 0003 0003 0003 0003 0003 0003 0003	0003 0003 0003 0003 0003 0003 0003 000	00022 00022 00022 00022 00022 00022 00022 00022 00022 00022	0002 0002 0002 0002 0002 0002 0002 000	0002 0002 0003 0003 0003 0003 0003 0003	0003 0003 0003 0000 0000 0000 0000 000	0003 0003 0003 0003 0003 0003 0003 000	00011 00011 0000011 000011 000011 000011 000011 000011 000011 000011 000011 000
	0.25		0900	10032	-0036	. 0022	- 00 kg	1.0015	5.00 P2	0400.	6000.	£ 0007	9000.		- 0005	.0005	.0005 .0004 .0004	. 0005 . 0004 . 0004	.0005 .0004 .0003 .0003	. 0003 . 0003 . 0003 . 0003		. 0005 . 0003 . 0003 . 0002 . 0002	. 0002 . 0002 . 0002 . 0002 . 0002														00000 00000 00000 00000 00000 00000 0000	00000 00000 00000 00000 00000 00000 0000	00000 00000 00000 00000 00000 00000 0000	00000 00000 00000 00000 00000 00000 0000	0000 0000 0000 0000 0000 0000 0000 0000 0000
	•		0100.	**0008	• 0000	.0005	*000°	.0003	€000	9005	.0002	2000	1000		.0001	.0001	.0001	0001 0001 0001 0001	0001 0001 0001 0001	0001 0001 0001 0001	0001 0001 0001 0001	00001 00001 00001 00000	0000 0000 0000 0000 0000 0000	0001 0001 0001 0000 0000 0000	0000 0000 0000 0000 0000 0000 0000	0000 00001 00001 00000 00000 0000	0000 0000 0000 0000 0000 0000 0000	0000 0000 0000 0000 0000 0000 0000 0000	0000 0000 0000 0000 0000 0000 0000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000		
	# &		7		9	60	0	.2	*	9	60	0.4	7		•	4.0	4.00	4080	4 4 8 0 4	+ 0 0 0 0 4 1	૧. ૧ ૦ ૦ ૦ ળ ૧ ૦	ં ન જે જે ં ખં ને જે છે	أخرف ش ت لأخرف ش ت	i 4 0 0 0 ú 4 0 0 0 ú	i 4 0 0 0 0 0 4 0 0 0 0 0 4	1400014000040	i ન જિલ્લા લેળ ને જ લ ેલે જે જે જે	i ન જિલ્લા લેળ ને જે જો લેળ	ရှိတ်တွင်ကျနှစ်အားလုံကျွန်စ်ထာဝီဟုံ	ં ન જે જે છે ખે ને જે જે છે ખે ને		i 4 ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở	i 4 ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở	i 4 ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở	i 4 ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở	اخ ف ش ن ذرخ خ ش ن ذرخ خ ش ن ذرخ خ ش ن ذرخ خ	i 4 ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở	i 4 ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở	i 4 ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở ở	i 4 จัชอิน่ 4 จัฒอัน่ 4 จัชอิน่ 4 จัชอิน่ 4 จัชอิน่ 4	i 4 0 00 0 14 4 0 00 0 14 4 0 00 0 14 4 0 00 0 14 4 1
		_	Š	ŝ	S	52.8	.9	3	3	9	6.8	1	١	-		これ れ	これれれ	** *****			*****				744488888644 1444444444444444444444444444		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~														5 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 4 2 0 8 6 8 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

			ON-CENTRAR	-	PROBABILITY		DENSITY, D	DELTA/KP=SQRT(F+1	=SQRT (F	+1)		u	9
KP	* 0 *	0.25	9.59	.75	1.00	•	20	1.75	2.00	2.25	2.50	2.75	3.00
	9000	00001	1.0002	-0002	•0005	-0012	.0025	1900	.0082	,0133	.0203	.0290	.0393
04	9000	00007	1 0002	.0005	*000	.0011	.0022	.0043	.0075	10123	.0187	.0269	.0367
12.2	0000		9009	1000	+0000	.0010	.0020	•6000	6900	.0113	£110°	.0250	.0342
43	0000	0000	0000	.0001	.0004	•0000	.0019	•0036	•0063	10104	.010	-0232	•0319
941	000		0000	.0001	.0003	₹000	.0017	.0033	•0058	9600•	10148	•0216	- 0298
1.0	0000	_	0000	.0001	.0003	•0001	• 0016	•0030	•0024	•0088	:0137	•0200	.0278
01	0000	, •	0000 ₹	1000	.0003	1000	.0014	.0028	6400	.0082	-0127	-0186	.0260
7-7	9000	0000	9009	.0001	.0003	9000	.0013	.0025	-0045	10015	.0118	.0173	.0243
*1 1	0000		1.0000	1000	.0002	9000	.0012	.0023	.0042	.0070	•010•	1910.	.0226
9 74	0000	4	- 000	.0001	-0002	•0005	.0011	.0021	•0038	•0064	1010	+0150	.0211
84	0000	4. 0	•000	.0001	.0002	• 0002	.0010	.0020	•0035	0900	*000	.0140	8610-
0.4	0000	_	0000	1000.	.0002	+000	6000	.0018	.0033	10055	.0087	.0130	.0185
2,2	0000		0000	.0001	-0002	-0004	•0008	100.	.0030	10001	.0081	.0121	.0173
# .9	0000	.•	•000	.0001	.0001	•0004	•0008	•0015	.0028	.0047	.0075	.0113	1910.
9 19	0000	, •	0000	0000	.0001	.0003	1000	•0014	.0026	**00*	.0070	•0105	1510.
	0000		.000	0000	.0001	£000¢	1000	.0013	•0024	10041	• 0065	• 0098	1410.
011	0000	-	0000	. 0000	.0001	.0003	9000	.0012	.0022	\$6001	0900-	1600.	.0132
. 2	0000		• 0000	0000	.0001	•0003	•0000	.0011	.0021	\$600	• 0026	-0085	.0124
***	000	. 9	•000	9000	.0001	10001	•0002	.0010	•100	•0033	.0052	.0080	•0116
.	9000	•	0000	0000	.0001	.0002	•0000	00100	.0018	10030	• 0049	• 0075	*010
9	0000	~	9000	000	1000	•0005	4000	6000	•0016	.0028	•0046	-0010	-0102
0	0000	4	• 9 00 9	0000.	1000	-0005	+000	• 0008	-0015	† 0026	.0042	• 0065	• 0005
. 72	0000	_,9	9000	9000	.0001	-0005	•000•	.0008	• 100	.0024	.0040	.0061	.0089
	0000	,9	.000	• 0000	.0001	10002	+000	.0007	.0013	10023	.0037	.0057	.0084
24	0000	•	- 0000	0000	1000	• 0005	• 0003	1000	.0012	10051	•0035	.0053	• 00 10
*	0000		9000	0000	.0001	,0001	•0003	9000	.0011	10020	.0032	.0050	• 0014
9	000	۰,	9 00 9	0000	.0001	.0001	.0003	9000	1100.	•0019	•0030	-0047	6900.
22	0000	•	9000	0000	0000	.0001	•0003	• 0002	.0010	1001	.0028	• 0044	. 0065
+ 4	0000	~ •	0000	0000	0000	:0001	.0002	• 0002	6000	•0016	.0027	.0041	.0061
), 6	0000	.•	000 0	0000	0000	.0001	.0002	-0005	6000-	.0015	• 0025	•0039	.0057
===	0000	•	9000	. 0000	.0000	10001	.0002	*000	.0008	*100*	• 0023	•0036	-0054
9	0000	.•	0000	0000	0000	10001	.0002	*000	.0008	1001	10022	•0034	.0051
17.5	0000	,. 0 ,	9009	0000	0000	.0001	•0005	•000•	2000	.0012	•0020	.0032	. 0048
-	0000	*	.	0000	0000	.0001	-0005	•000	2000	-0012	.0019	•0030	.0045
920	0000	4	.	0000	0000	.0001	.0002	.0003	•000•	.0011	8100	.0028	- 0042
0 (000	•	0000	0000	0000	.0001	-0005	•0003	9000	0000	100.	.0027	.0040
Ď 7 6		0000 •	0000	0000	0000	• 0001	000	• 0003	•0000	.0010	9100.	• 0025	.0038

	2	8			į	3	=	3	8	8	1		900	8	į	989		98	8	900	0600	0000	0000	0000	0000	0000	999	0000	0000	0000	0000	0000	0000	000	0000	0000	0000	0000	0000
ů.	2.7	000	9650	200	9000	0000	0000	0000	0000	0000	0000	0000	0000	0000	2000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	. 7:30	.0000	900	0000	0000	0000,	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
+7 F	2.25	0000	9000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000
#SERT (F	2.00	.0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	•0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-00000	0000	0000	0000	0000	0000	0000	0000	0000	0000
DELTAKE	1.75	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
, ,	1.50	• 0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000.	0000	0000	0000	0000	• 0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
ITY DENSIT	1.25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
ROBABILETY	1.00	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•
F.	0.75	0000.	0000	0000•	0000	0000•	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001
N-CERTRAE	0.50	0000	9000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000•	• 0000	0000	0000	0000	.0001	1000	.0001	- 0002	• 0003	•000	• 0009	8 000
Z	0.25	0000.	.0000	0000.	0000	0000	0000	0000•	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0001	.0001	• 0005	-0005	.0003	+0000	9000•	.0008	.0010	.0014	.0020	.0027	•0039	• 0055
	•	•0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0001	.0001	.0001	.0001	.0002	-0002	£000°	€000•	. 0004	• 0005	1000	6000.	.0011	.0015	.0019	.0025	.0033	**00	.0058	.0078	Ô	-0141	19	.0258
	# d																																						
	•	10.0		-9.6	•	•	-9.0	•	-8.6	-8.4		-8.0	-7.8	-7.6	+-1-4	-7.2		-6.8	9.9-	4.9-	•	•		-5.6	•	-5.2	-5.0	-4.8	9.4-	7.4:	-4.2	•				-3.2	•	-2.8	-2.6

ă			0.25 N	OLSO O	7.	PROBABILITY	ITY DEN:	DENSITY, DE	DELTA/KP=SQRT(F+1) 1.75 2.00	-SQRT(F-	+1) 2.25	2.50	P. 2.75	3.00
-		•	<u> </u>				ŀ				•		6	6
	•	0349	0	.0012	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	•	410	.0111	.0017	-0005	0000	0000	0000	0000	0000.	0000	0000	0000	0000
	•	1631	15	.0026	.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000
9-1-	0	1841	22	. 004¢	• 0002	0000	0000	0000	0000	0000	0000	0000	0000	0000
	1.	101	.0326	. 0062	.0008	1000	0000	0000	• 0000	0000	0000	0000	0000	0000
	-	434	.0463	£600°	.0012	.0001	0000	0000	0000	0000	0000	0000	0000	0000
	. ,1	822	.0650	.0146	.0021	-0002	0000	0000	C000°	0000	0000	0000	0000	0000
	. 2	1257	.0899	.0224	.0035	.0003	0000	0000	0000-	0000	0000	0000.	• 0000	0000
	.2	713	.1218	.0338	.0058	9000*	0000	0000	0000	0000	0000	0000	0000	0000
		1150	.1607	- 0503	1600	1100	.0001	0000	0000	0000	0000	0000	0000	0000
	W.	1517	.2056	.0733	.0159	.0021	•0005	0000	0000	0000	0000	0000	0000	0000
		1763	.2534	.1036	.0257	•0039	+0000	0000	0000	0000	0000	0000	0000	0000
		1850	.2998	.1416	•0406	1700.	1000	0000.	0000	0000	0000	0000	0000	0000
		1763	.3394	.1859	6190.	.0125	• 0.015	.0001	0000	0000	0000	0000	0000	0000
		1517	.3670	.2335	1060	.0215	.0031	£000°	0000	0000	0000	0000	0000	0000
		1150	.3789	.2798	.1269	.0354	.0061	9000	0000	0000	0000	0000	0000	0000
	7.	713	.3741	.3196	1692	.0556	.0113	.0014	1000	0000	0000	0000	0000	0000
. •	. 2	1257	.3542	.348C	-2144	.0829	•0207	•0031	•0003	0000	0000	0000	0000	0000
		822	.3227	.3621	.2580	.1170	•0338	•0063	1000	.0001	0000	0000	0000	0000
	-	434	.2841	.3612	.2955	.1561	.0534	.0119	100.	.0002	0000*	0000	0000	0000
	7	107	42	.3466	.3229	.1973	•019	.0211	-0037	-0004	0000	0000	0000	0000
	?	1841	02	.3216	.3380	.2366	.1109	.0350	.0075	1100	1000	0000	0000	0000
	•	0631	.1656	.2896	.3402	.2703	.1462	.0542	.0138	.0024	•0003	0000	0000	0000
	•	470	33	-2544	•3309	.2955	•1825	.0786	.0237	.0051	.0008	.0001	0000	0000
2.4	•	349	1057	.2187	.3123	.3105	.2168	.1073	•0379	9600	.0018	-0005	0000	0000
	•	Ŕ	83	. 1849	.2873	.3150	.2462	.1385	•0565	•0169	.0037	• 0000	1000	2000
٠.	•	1610	.0649	.1541	.2585	•3099	.2685	1699	.0792	.0275	.0071	•0014	2000	0000
	9	141	w	٠	.2284	.2970	.2827	.1992	•1049	1150-	.0126	• 0029	. 0005	1000
•	•	1105	•0391	•	.1988	.2783	.2885	.2243	.1321	.0595	.0207	• 0026	.0012	2000
	•	0078	.0303	•	.1709	.2558	.2867	.2437	.1589	.0803	.0317	• 0098	.0024	- 0005
•	•	S	.0235	٠	.1455	.2313	.2783	.2567	1837	-1030	.0457	-0162	.0046	0100
	•	100	.0182	.0550	.1229	. 2064	.2648	.2631	.2049	.1264	•0624	.0248	.0080	.0021
•	•	8	.0141	.0443	.1031	.1821	.2477	.2633	.2216	.1492	.0812	.0380	.0131	.0039
4.2	•	025	0110-	•	-0862	.1593	.2285	58	.2332	.1700	1011	.0494	.0200	1900-
474	•	6100	• 0086	è	.0718	38	.2081	48	.2397	.1879	.1212	• 0649	0530	0100
•	•	2015	• 0068	.0230	•0596	.1192	.1877	.2363	.2413	.2022	-1405	.0816		.0165
	•	_	• 0023	9810.	.0495	.1024	.1678	.2215	3	-2125	.1581	ο,	.0526	.0239
2.0	3	6000		.0150	.0410	• 0876	•1490	• 2053	.2324	.2188	.1732	•1163	.0667	.0329

			ON-CENTRAL T		PROBABILITY		DENSITY, D	ELTA/KP	DELTA/KP=SQRT(F+1)			L.	*
H	ċ	0.25	0.50	ທ	3.00			1.75	2.00	2.25	2.50	2.15	3.00
	1000	6000		0360	277.0	310	0	1133		0	1237		7670
	7000	.0053	1710-	0460	***	1515	.1862	7677	7777	0	1261.	0180	****
	• 0002	.002/	6600.	*0282	.0636	•1155	7	.2119	-2202	.1945	.1472	1960	7660
	• 0004	.0021	.0080	,0234	.0541	1011	.1553	.1992	.2161	.2004	1604	.1116	. 0679
	.0003	.0017	• 0065	,0195	.0460	.0882	.1397	,1856	-2096	.2032	.1709	.1255	.0811
	.0003	.0014	.0054	.0162	.0391	.0768	.1251	1717	.2011	.2032	.1789	.1382	.0943
	.0002	.0011	• 0044	.0135	.0332	.0667	.1116	.1578	.1912	.2008	.1843	-1492	1691
	.0002	6000	.0036	.0113	.0282	.0579	.0992	.1442	.1804	.1962	.1873	.1583	.1190
	.0001	.0007	.0030	* 000 *	.0240	.0502	.0880	.1312	.1690	.1899	.1880	.1653	.1299
	.0001	9000	.0025	6200,	.0204	.0435	.0778	.1189	.1573	.1823	.1866	.1703	.1393
	.0001	• 0005	.0021	.0067	.0174	.0377	.0688	+101-	.1457	11737	.1835	.1733	-1472
	.0001	•000•	.0017	.0056	.0149	.0327	1090	8960.	.1344	1991.	.1788	-1744	.1534
	.0001	.0003	.0014	.0047	.0127	.0283	.0535	.0870	.1235	.1548	.1730	.1738	.1580
	.0001	.0003	.0012	.0040	6010	.0246	.0471	.0780	.1130	.1450	.1662	1111	1609
	0000	.0002	0100	.0034	.0093	.0213	.0415	6690.	.1032	.1352	1587	.1683	.1623
	0000	-0002	• 0000	.0029	.0080	.0185	.0366	.0625	05.60	.1256	.1508	.1638	.1622
	.0000	-0002	.0007	.0025	6900.	.0161	.0322	.0559	-0854	.1163	.1426	.1585	.1609
	0000	1000	9000	.0021	.0059	.0140	.0284	6640.	-0775	.1074	.1342	.1525	.1584
	0000	.0001	.0005	.0018	.0051	.0122	.0250	.0446	-0702	6860	.1259	.1459	.1550
	0000	.0001	. 0004	.0015	* 0044	.0107	.0221	.0398	•0636	6060	.1178	1661.	. 1508
	0000	.0001	• 0004	.0013	.0038	.0093	-0195	.0355	.0575	•0834	1098	.1320	.1460
	0000	.0001	• 0003	.0011	.0033	.0082	.0172	7160.	•0519	•0764	1021		-1406
	0000	.0001	• 0003	.0010	.0029	.0071	.0152	.0283	.0469	6690	.0948	.1177	.1349
	0000	.0001	.0002	6000	.0025	.0063	.0134	.0253	.0423	•0639	.0878	11107	. 1289
	0000	0000	.0002	.0007	.0022	.0055	•0110	.0226	.0382	.0584	.0812	.1038	.1228
	0000	0000•	.0002	9000	•100	.0048	.0105	.0202	-0345	.0532	.0750	-0972	.1166
	.0000	0000	.0002	•0000	1000	.0043	*600*	.0180	.0311	.0486	-0695	.0908	1105
	0000	0000	.0001	• 0000	.0015	.0038	.0083	1910.	.0281	.0443	.0637	.0847	.1044
	0000.	0000	.0001	•000	.0013	.0033	7200	.0145	.0254	.0403	.0587	.0788	9860
	0000	0000	.0001	+000	.0011	•0029	9900.	.0130	-0229	.0367	.0540	.0733	.0926
	0000	0000	.0001	.0003	.0010	•0026	.0058	.0116	.0207	.0335	•0496	.0681	.0870
	0000	0000	.0001	.0003	.0009	.0023	.0052	.0104	.0187	.0305	.0456	.0632	.0816
	0000	0000	.0001	£000°	.0008	.0021	.0047	* 600.	.0169	.0278	_	.0586	. 0764
	0000	0000	.0001	.0002	1000	.0018	.0042	•0084	.0153	.0253	.0385	.0543	.0715
	0000	0000	.0001	-0005	9000*	9100.	3	.0076	.0138	.0231	.0353	.0503	.0668
	0000	0000	0000	.0002	• 0000	.0014	.0033	.0068	.0125	.0210	.0324	•0465	.0624
	0000.	0000	0000	.0002	• 0000	.0013	•0030	.0061	-0114	.0192	2	.0430	.0582
	0000	0000	0000	.0001	+0000	.0012	0	•0055	.0103	.0175	7	.0398	.0542
	0000	0000	0000	1000	*000	0100	•0024	.0050	.0093	.0159	.0251	.0368	.0505

			ž	8	-	PROBABILITY		DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+1)	+1.)			1 =
•	2	o	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
12.8		• 0000	0000	0000	1000	.0003	•0000	-0022	-0045	-0085	.0146	.0231	.0340	.0470
13.0		0000	0000	0000	.0001	.0003	.0008	.0020	.0041	.0077	.0133	.0212	.0314	.0438
13.2		0000	0000	0000	.0001	.0003	1000	.0018	.0037	.0070	.0121	.0195	.0291	-0407
13.4		0000	0000	0000	1000	-0002	1000	.0016	.0033	+900+	.0111	.0179	.0269	.0379
13.6		0000	0000	0000	.0001	.0002	9000	.0014	.0030	.0058	1010.	.0164	.0248	.0352
13.8		0000	0000	.0000	.0001	.0002	• 0000	.0013	.0028	.0053	.0093	.0151	.0230	.0328
 		0000	0000	0000	.0001	.0002	.0005	.0012	.0025	.0048	.0085	.0139	.0212	-0305
14.2		0000	0000	0000	.0001	.0002	+0000	.0011	.0023	-:0044	.0078	.0128	•0196	.0283
14.4		0000	0000	0000	0000	.0001	+0000	.0010	.0021	-0040	.0071	.0118	.0181	.0263
14.6		0000	0000.	0000	0000	.0001	+000	6000	.0019	1600	• 0065	.0108	.0168	-0245
14.8		0000	0000	0000	0000	1000	.0003	.0008	100.	.0033	0900	.0100	.0155	.0228
15.0		0000	0000	0000	0000	.0001	.0003	10000	-0016	.0031	.0055	.0092	.0144	.0212
15.2		0000	0000	0000	0000	.0001	• 0003	1000	-0014	.0028	.0051	• 0085	.0133	2610.
15.4		Ō	0000	0000	0000	1000	.0002	9000•	.0013	.0026	1900	• 0078	.0123	.0183
15.6		0000	0000	0000	0000	.0001	.0002	-0005	.0012	.0024	.0043	-0072	.0114	0110
15.8		0000	0000	0000	0000	1000	•0005	-0005	.0011	-0022	•0039	1900	• 0106	.0158
16.0		0000	0000	0000	0000	1000	• 0005	• 0000	0100.	+0050	•0036	-0062	.0098	2410
16.2		• 0000	0000	0000	0000.	.0001	-0005	+0000	6000.	.0018	.0033	1500	1600	1610.
16.4		0000	0000	0000	0000	.0001	• 0005	•000•	• 0008	.0017	.0031	.0053	-0084	.0128
16.6		0000	0000	0000	0000	.0001	.0001	•000•	.0008	.0015	.0028	• 0048	.0078	-0110
16.8		0000	0000	0000	0000	0000	1000	•0003	1000	-0014	.0026	.0045	.0073	.0111
17.0		0000	0000	0000	0000	• 0000	.0001	.0003	.0007	.0013	*0054	.0042	.0068	.0103
17.2		0000	0000	0000	0000	0000	.0001	•0003	9000*	.0012	.0022	•0039	.0063	9600•
17.4		0000	0000	Õ000	0000	0000	.0001	-0005	9000	.0011	.0021	•0036	.0058	0600.
17.6		0000	0000	0000	0000	0000	1000	-0005	•0005	0100	.0019	.0033	.0054	• 008
17.8		0000	0000	0000·	0000	0000	.0001	.0002	•0000	*000	.0018	.0031	.0050	.0078
18.0		0000	0000	0000 •	0000	0000	.0001	-0005	+000	6000 °	9100	.0029	1000-	. 00.73
18.2		0000	0000	Ď000 •	0000	0000	.0001	-0005	+0000-	0000	.0015	-0027	.0044	.0068
18.4		0000	0000	0000	0000	0000	.0001	-0002	+0000	0008	.0014	.0025	.0041	.0063
18.6		0000	0000	0000	0000	.0000	.0001	.0002	-0003	.0007	.0013	.0023	.0038	• 00 2 9
16-8		8	0000	0000	.0000	0000-	.0001	.0001	.0003	9000*	.0012	.0021	•0035	.0055
19.0		0000	0000	0000	0000	0000	.0001	1000	•0003	9000 +	.0011	.0020	.0033	.0052
19.2		• 0000	0000	0000°	0000	0000	0000	1000	.0003	9000.	.0011	.0019	.0031	.0048
10.4		0000	0000	0000	0000	0000	0000	1000	.0003	-0005	0100.	100.	.0029	.0045
9.61		0000-	0000	0000·	0000	0000	0000	.0001	.0002	*000	•0000	• 0016	.0027	- 0042
19.8		0000	0000	0000	0000	0000	0000	.0001	-0005	*000*	• 0008	•0015	•0025	.0040
20-0		0000	0000•	Ō000·	0000	0000	• 0000	1000	-0005	÷000÷	• 0008	• 0014	.0023	1600.

	9	c	NO 36	ON-CENTRAL	7	PROBABILITY		DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+1	11)	05.6	7 7 C	8 6
-	_	5	•		•		1							;
10.01		0000	0000	0000	0000	0000	0000	0000	0000	0000.	• 0000	.0000	.0000	0000
6		0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4.6-		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000
		0000	0000	0000	0000:	00000	0000	0000	0000	0000	•0000	0000	• 0000	0000
		0000	0000	0000	0000	0000	0000	0000	0000	0000	.000°	0000	0000	. 000n
		0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	.0000
٠		0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-8.0		0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-7.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		0000	0000	0000	0000	0000.	0000	00000	0000	0000	0000	0000	0000	0000
•		0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
-7.2		0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000.	0000
٠		.0001	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.0001	• 0000	0000	0000	0000	0000	0000	0000	0000	•0000	0000	• 0000	0000
		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
:		.0001	0000	0000	0000:	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.0002	0000	0000	0000.	0000	0000	0000	0000	0000	0000•	0000.	0000	0000
-5.8		.0002	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000
Š		•0003	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000-	0000	0000
		+0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
5		-0005	1000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000
•		1000	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-4.8		•0000	.0001	• 0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000
•		.0011	.0001	0000	0000"	00000	0000	0000	00000	0000	0000	0000	0000	0000
•		.0015	- 0002	0000	0000	0000	0000	0000	0000	00000	0000	0000-	.0000	0000
-4.2		.0020	• 0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.0028	8	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.0037	• 0000	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		1500.	.0007	1000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000.
٠		6900		1000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
•		6	010	- 0005	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		13	02	2000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-2-8		•0179	.0031	• 0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		*	5	• 0000	2000	>>>>	22000	2000	200	200	2000	2000	0000	0000

			ž	ON-CENTRAL	-	PROBABILITY DENSITY,	ITY DEN		EL TA/KP	DELTA/KP=SURT(F+1	_			60
¥	H	ċ	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
.		7550	900	8000	1000			0000	0000	0000	0000	0000	0000	0000
•	- '	14	88	0012	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000
2.0	•	.0624	0	6100	0005	0000	0000	0000	0000	0000	0000	0000	0000	.0000
	•	083	020	.0030	.0003	0000	0000	0000	0000	0000	0000	0000	• 0000	0000
	,	.1109	29	.0047	- 0005	0000	• 0000	0000	0000	0000	0000	0000	0000	0000
•	,	144	42	. 0074	.0008	0000	0000	0000	0000	0000	0000	0000	• 0000	.0000
	•	.1836	.0602	.0117	.0013	1000	0000	0000	0000	0000	• 0000	0000	0000	0000
. •	•	.2276	84	.0182	.0023	-0002	0000	0000	0000	.0000	0000	0000	0000	0000-
	,	.2735	-	.0281	.0040	• 0003	0000-	0000	0000	0000	0000	0000	0000	0000
•	J	.3172	.1529	.0425	8900	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
	•	353	.1971	.0629	-0115	.0012	1000	0000	0000	0000	0000	0000	0000	0000.
•	,	.3781		• 060•	.0190	.0023	.0002	0000	0000	0000	0000	0000	0000	0000
٠	,	.3867		.1255	.0308	-0043	• 0003	0000	0000	0000	0000	0000	0000	0000
	,	378	. 3333	.1676	.0481	.0079	.0007	0000	0000	0000	0000	0000	• 0000	0000
`•	•	.3537		.2143	.0723	.0140	•0016	1000	0000	0000	0000	0000	0000	0000
•	,	.3172		.2616	.1041	.0239	.0032	.0002	0000	0000	0000	0000	0000	0000
	,	.2735	.3784	.3046	.1428	.0390	-0062	9000*	0000	0000	0000	0000	0000	0000
•	•	.2276		.3383	.1863	• 0605	.0116	.0013	.0001	0000	0000	0000	• 0000	0000
•	-	.1836		.3591	.2311	.0889	•0202	.0028	-0005	0000	0000	0000	0000	0000.
•	,	.1442		.3650	.2728	.1237	.0342	.0058	9000	0000	0000	0000	0000	0000
•	_	1109		.3566	.3070	.1630	•0536	.0110	•001	1000	0000	• 0000	0000	0000
•	-	.0837		.3361	.3304	.2037	.0791	.0195	.0030	.0003	0000	• 0000	0000	0000
	•	062		• 3069	.3414	.2420	1100	.0323	1900*	. 0008	•0001	0000	0000	0000
•	•	.0460		.2726	.3400	.2746	.1446	.0501	-0115	.0018	-0002	0000	0000	0000
	_	.0337	11111	.2364	.3277	.2985	.1805	•0730	.0199	.0037	• 0002	0000	0000	0000
, •	•	.0246		. 2011	-3068	.3125	-2146	.1003	.0322	.0071	.0011	.0001	0000	0000
•	•	6210	.0675	-1682	-2803	.3162	-2445	1305	.0487	.0128	.0024	.0003	0000	0000
•	•	.0130	22	.1388	.2507	.3106	.2672	.1615	0	.0213	-0047	.0008	1000	0000
•	•	•0095	.0399	.1133	-2202	.2973	.2824	.1912	.0933	.0331	9800	.0017	.0002	0000
	•	• 0069	8	.0917	1906	-2782	-2894	.2175	1194	.0484	-0146	.0033	• 0000	• 0001
	•	. 0051	m.	.0738	.1629	.2553	.2887	:2387	.1461	.0670	+0232	1900	-0012	.0002
•	•	.0037	~	.0591	.1378	.2306	.2813	.2538	11711	.0880	•0346	.0105	.0025	- 0000
•	-	.0028	.0137	1740.	11156	.2053	.2685	62	.1946	1106	.0487	.0168	.0045	00100
7		0020	2	.0375	*960	1801	•2519	.2651	.2137	.1335	.0653	.0253	.0078	.0019
•	•	.0015	.0080	.0298	•6420	1576	.2327	.2620	.2281	.1555	.0838	.0361	.0125	.0035
	-	0	8	.0237	.0661	.1362	.2123	.2542	.2375	•1753	-1034	-0492	0610-	0900
•	•	• 0000	3	.0189	.0544	.1170	1915	.2428	.2420	.1922	.1231	.0641	.0274	9600
•	-	.0007	.0037	.0150	.0448	1000	.1712	.2286	•2419	.2056	.1419	•0803	.0376	9910.

368 .0851 .1518 .127 .2378 .2150 .1591 .0496 .025 .2450 .2450 .2450 .2450 .2650 .2670 .2670 .2670 .2670 .2670 .2670 .0690 .065 .0672 .1337 .1378 .2202 .2224 .1861 .1372 .1373 .1950 .0722 .1376 .0690 .0690 .0690 .0610 .1172 .0620 .069	•	ラ	ON-CENTRAL	- 1	PROBABILITY	ITY DENSITY	- 1	ELTA/KP	-SORT(F	•		<u>د</u> ر	
00005 00129 00120 00346 00811 1518 2212 2338 2215 1154 1062 00004 00028 00032 00032 00032 01032 <th></th> <th></th> <th>0.00</th> <th>•</th> <th>1.00</th> <th>67•1</th> <th>2</th> <th>1.(2</th> <th>7</th> <th>•</th> <th>•</th> <th>(10)</th> <th>٨</th>			0.00	•	1.00	67•1	2	1.(2	7	•	•	(10)	٨
00004 00023 00024 <th< th=""><th>000</th><th>•0029</th><th>.0120</th><th>36</th><th>S</th><th>51</th><th>12</th><th>~</th><th>15</th><th>1651.</th><th>.0973</th><th>9650</th><th>-0212</th></th<>	000	•0029	.0120	36	S	51	12	~	15	1651.	.0973	9650	-0212
0001 0014 0062 0074 0074 0074 0075 1172 1187 2222 2224 1180 1052 1197 1060 1067 1067 1074 1075 1181 1289 1275 1184 1185 1185 1087 0001 0002 0014 0050 0118 0056 0116 1669 1209 2204 1189 1186 1180 11		.0023	9600	30	.0722	133	95	230	.2205	.1740	.1142	.0629	.0293
0002 0014 0062 0164 0495 0169 1679 <td< th=""><th>.0003</th><th>.0018</th><th>.0077</th><th>24</th><th>.0610</th><th>117</th><th>78</th><th>220</th><th>.2224</th><th>.1861</th><th>.1305</th><th>.0772</th><th>.0389</th></td<>	.0003	.0018	.0077	24	.0610	117	78	220	.2224	.1861	.1305	.0772	.0389
0001 .0004	*0005	.0014	.0062	20	.0515	02	61	00	.2208	1952	5	.0920	8650
0001 0004 0018 0046 0018 0046 0018 0046 0018 0046 0018 0046 0018 0046 0018 0046 0018 0001 0001 0007 0006 0006 0001 0007 0006 0002 0008 0008 0001 0008 0001 0008 0008 0001 0009 0008 0009 0008 0009 0008 0009 0008 0009 <th< th=""><th>-0005</th><th>.0011</th><th>• 0020</th><th>.0167</th><th>.0435</th><th>.0888</th><th>145</th><th>.1950</th><th>.2163</th><th>.2012</th><th>58</th><th>1067</th><th>.0618</th></th<>	-0005	.0011	• 0020	.0167	.0435	.0888	145	.1950	.2163	.2012	58	1067	.0618
0001 0000 <th< th=""><th></th><th>6000-</th><th>- 0040</th><th>.0138</th><th>.0366</th><th>.6910</th><th>.1303</th><th>1181.</th><th>.2095</th><th>.2042</th><th>.1695</th><th>.1208</th><th>-0744</th></th<>		6000-	- 0040	.0138	.0366	.6910	.1303	1181.	.2095	.2042	.1695	.1208	-0744
0001 00006 00026 00026 00014 00260 00574 10030 11529 11906 22021 11841 11453 11551 00011 00005 00021 00014 00005 00021 00014 00005 00021 00004 0018 00219 00045 00125 01262 16059 11802 11805 11802 11805 00001 00003 00012 00014 00053 00126 00356 01025 00315 01056 00315 01055 0022 11802 11802 11805 00000 00002 00012 00012 00037 00112 00317 01055 0022 11802 11805 11805 11805 00000 00002 00012 00002 00002 00002 00002 00002 00002 00002 00002 00002 00000 00001 00004 00002 00002 00001 00004 00002 00002 00002 00001 00004 00002 00002 00004 00002 00001 00004 00002 00001 00004 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00001 00004 00002 00004 00002 00001 00004 00002 00004 00002 00001 00004 00002 00004 00002 00004 00002 00004 00002 00004 00002 00004 00002 00004 00002 00004 00002 00004 00002 00004 0000		.0007	.0032	.0114	•0309	• 0665	.1161	6991.	.2007	.2044	.1780	.1338	.0874
00001 .00005 .00021 .00040 .00010 .00005 .00021 .00040 .00033 .00040 </th <th>.0001</th> <th>9000</th> <th>.0026</th> <th>600</th> <th>.0260</th> <th>.0574</th> <th>.1030</th> <th>.1529</th> <th>9061.</th> <th>.2021</th> <th>184</th> <th>.1453</th> <th>1001</th>	.0001	9000	.0026	600	.0260	.0574	.1030	.1529	9061.	.2021	184	.1453	1001
00001 00004 00018 00064 0185 0426 0803 11262 11679 11914 1189 11892 11691 00000 000002 00012 00045 00134 00135 00136 00104 11025 1143 1183 11892 11892 11892 11690 00000 000002 00012 00047 0012 0012 0021 10095 1111 1465 1175 <t< th=""><th>.0001</th><th>•000</th><th>.0021</th><th>.0078</th><th>.0219</th><th>.0495</th><th>.0911</th><th>.1392</th><th>.1795</th><th>.1976</th><th>.1877</th><th>.1551</th><th>112</th></t<>	.0001	•000	.0021	.0078	.0219	.0495	.0911	.1392	.1795	.1976	.1877	.1551	112
00000 .00013 .00114 .0053 .0156 .0346 .0707 .1140 .1561 .1839 .1829 <	.0001	• 0004	.0018	•0064	.0185	.0426	080	.1262	.1679	16	.1890	1691.	123
00000 00001 00014 00014 00014 00010 00000 1122 1126 1153 1186 1175 1181 1175 00000 00002 00010 00031 00112 0071 1074 1082 1121 1165 1175 1175 0000 00001 00002 0008 00201 0048 0173 0266 1012 1121 1162 1159 1179 0000 0001 00001 00002 0008 00129 0286 1019 1286 1169 1171 1169 1179 1179 0000 00001 00002 0008 00129 0286 0519 0019 1169 1173 1169 1173 1169 1173 1173 1169 1173 1173 1169 1173 1173 1173 1169 1173 1173 1169 1173 1169 1173 1169 1173 1188 1173 1169 1173		• 0003	.0014	.0053	.0156	•0366	.0707	.1140	.1561	3	.1882	.1690	134
00000 .00012 .00110 .00031 .00035 .0133 .0177 .0182 .1184 .11859	0000	• 0005	.0012	•0045	.0132	.0315	.0621	.1025	.1443	.1753	185	.1729	.1428
0000 0000 <th< th=""><th>0000</th><th>+0005</th><th>.0010</th><th>.0037</th><th>.0112</th><th>.0271</th><th>• 0545</th><th>.0920</th><th>.1328</th><th>•1659</th><th>181</th><th>.1750</th><th>.1501</th></th<>	0000	+0005	.0010	.0037	.0112	.0271	• 0545	.0920	.1328	•1659	181	.1750	.1501
0000 0001 0004 0005 0001 0007 0006 0001 0001 0001 0000 0001 0001 0001 0002 0001 0002 0001 0002 0001 0002 0002 0001 0002 0001 0002 0001 0002 0001 0002 0001 0002 0001 0002 0001 0002 0001 0002 0001 0002 0002 0002 0002 0002 0002 0002 0002 0002 0002 0002 0002 0002 0002 0002 <th< th=""><th>0000</th><th>.0002</th><th>.0008</th><th>.0031</th><th>.0095</th><th>.0233</th><th>1140.</th><th>.0823</th><th>.1217</th><th>.1562</th><th>.1759</th><th>.1753</th><th>.1558</th></th<>	0000	.0002	.0008	.0031	.0095	.0233	1140.	.0823	.1217	.1562	.1759	.1753	.1558
0000 .0001 .0006 .0022 .0068 .0173 .0366 .1012 .1363 .1619 .1712 0000 .0001 .0006 .0018 .00149 .0129 .0280 .0919 .1265 .1540 .1673 0000 .0001 .0004 .00129 .0280 .0619 .0129 .0286 .0949 .1173 .1568 .1674 .0919 .1265 .1674 .0002 .1000 <th>0000</th> <th>.0001</th> <th>.0007</th> <th>.0026</th> <th>•0080</th> <th>.0201</th> <th>.0418</th> <th>.0735</th> <th>.1111</th> <th>-1462</th> <th>.1693</th> <th>.1739</th> <th>.1598</th>	0000	.0001	.0007	.0026	•0080	.0201	.0418	.0735	.1111	-1462	.1693	.1739	.1598
0000 .0001 .0005 .0018 .0058 .0149 .0320 .0584 .0919 .1265 .1540 .1673 0000 .0001 .0004 .0012 .0129 .0280 .0519 .0832 .1170 .1548 .1624 0000 .0001 .0003 .0011 .0004 .0012 .0012 .0019 .0121 .0245 .0461 .0753 .1079 .1373 .1524 0000 .0001 .0002 .0009 .0031 .0083 .0188 .0324 .0612 .0910 .1273 .1593 0000 .0000 .0001 .0002 .0003 .0017 .0072 .0165 .0174 .0286 .0496 .0761 .1073 .1279 0000 .0000 .0001 .0002 .0002 .0004 .0017 .0047 .0117 .0286 .0466 .0461 .0461 .0461 .0461 .0461 .0461 .0461 .0461 .0461 .0	0000	1000	9000*	.0022	•0068	.0173	.0366	•0656	-1012	.1363	•191•	-1712	162
0000 .0001 .0004 .0016 .0049 .0129 .0280 .0519 .0832 .1170 .1458 .1624 0000 .0001 .0003 .0013 .0042 .0121 .0245 .0461 .0753 .1079 .1373 .1566 0000 .0001 .0002 .0001 .0002 .0001 .0002 .1216 .0165 .0344 .0612 .0910 .1236 .1503 0000 .0000 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001	0000	.0001	• 0005	.0018	.0058	.0149	.0320	.0584	•0816	.1265	.1540	.1673	.1633
0000 .0001 .0003 .0013 .0042 .0111 .0245 .0461 .0753 .1079 .1373 .1566 0000 .0001 .0003 .0011 .0036 .0215 .0410 .0679 .0992 .1288 .1503 0000 .0000 .0002 .0008 .0027 .00165 .0164 .06751 .0993 .1123 .1354 0000 .0000 .0002 .0008 .0027 .0167 .0254 .0646 .0694 .0967 .1292 0000 .0000 .0001 .0002 .0004 .0017 .0111 .0256 .0694 .0967 .1292 0000 .0000 .0001 .0005 .0017 .0047 .0111 .0226 .0694 .0967 .1147 0000 .0001 .0004 .0011 .0047 .0111 .0226 .0691 .0995 .1147 0000 .0001 .0004 .0011 .0041 .0018	0000	.0001	• 000	•0016	• 0049	.0129	.0280	.0519	.0832	117	.1458	-1624	.1629
0000 .0001 .0003 .0011 .0036 .0215 .0410 .0679 .0992 .1288 .1503 0000 .0002 .0003 .00031 .00165 .0324 .0612 .0910 .1205 .1435 0000 .0000 .0002 .0002 .0002 .0002 .0004 .0023 .0063 .0114 .0286 .0496 .0761 .1023 .1229 0000 .0000 .0001 .0006 .0001 .0004 .0017 .0111 .0226 .0401 .0693 .1129 0000 .0001 .0006 .0017 .0017 .0017 .0011 .0026 .0127 .0496 .0761 .1019 0000 .0001 .0002 .0001 .0004 .0011 .0004 .0111 .0018 .0226 .0401 .0696 .0118 .0229 .0401 .0096 .0111 .0018 .0018 .0118 .0229 .0121 .0119 .0019	0000.	.0001	.0003	.0013	.0042	.0121	.0245	.0461	.0753	•1079	.1373	• 1566	.1613
0000 .0000 .0000 .0001 .0000 .0001 .0004 .0011 .0004 .0018 .0020 .0020 .0004 .0011 .0004 .0018 .0020 .0003 .0011 .0004 .0018 .0018 .0018 .0018 .0018 .0018 .0018 .0010 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001	0000	• 0001	.0003	.0011	•0036	9600	.0215	•0410	-0679	•0992	.1288	.1503	.1586
0000 .0000	0000	0000	.0002	•0000	.0031	.0083	.0188	.0364	.0612	.0910	.1205	.1435	.1550
0000 .0001 .0004 .0017 .0041 .0018 .0200 .0446 .0694 .0967 .1119 0000 .0000 .0001 .0001 .0001 .0004 .0011 .0036 .0178 .0232 .0573 .0876 .1147 0000 .0000 .0001 .0004 .0011 .0034 .0018 .0200 .0323 .0751 .1007 0000 .0000 .0001 .0003 .0010 .0027 .0067 .0169 .0189 .0234 .0391 .0644 .0815 0000 .0000 .0001 .0002 .0002 .0002 .0004 .0018 .0018 .0189 .0189 .0189 .0189 .0189 <	0000	0000	• 0005	*000	.0027	.0072	.0165	.0323	.0551	.0833	.1123	.1364	1506
0000 .0001 .0006 .0020 .0054 .0127 .0254 .0446 .0694 .0967 .1119 0000 .0001 .0005 .0017 .0041 .0018 .0206 .0532 .0895 .1147 0000 .0000 .0001 .0004 .0013 .0041 .0098 .0200 .0360 .0573 .0826 .1076 0000 .0000 .0001 .0003 .0011 .0021 .0067 .0158 .0290 .0475 .0701 .0040 0000 .0001 .0003 .0010 .0027 .0067 .0140 .0234 .0391 .0591 .0040 0000 .0001 .0002 .0002 .0004 .0016 .0046 .0099 .0189 .0189 .0254 .0455 .0650 0000 .0000 .0002 .0006 .0016 .0046 .0099 .0189 .0189 .0189 .0189 .0060 .0060 .0000 .0000 </th <th>0000</th> <th>• 0000</th> <th>- 0005</th> <th>1000</th> <th>.0023</th> <th>.0063</th> <th>.0144</th> <th>.0286</th> <th>9650-</th> <th>.0761</th> <th>.1043</th> <th>•1292</th> <th>.1456</th>	0000	• 0000	- 0005	1000	.0023	.0063	.0144	.0286	9650-	.0761	.1043	•1292	.1456
0000 .0001 .0004 .0017 .0041 .0111 .0226 .0401 .0632 .0895 .1147 0000 .0000 .0001 .0004 .0015 .0041 .0098 .0200 .0360 .0575 .0826 .1076 0000 .0001 .0004 .0013 .0011 .0027 .0178 .0233 .0575 .0761 .1007 0000 .0001 .0003 .0010 .0027 .0167 .0240 .0475 .0701 .0040 0000 .0001 .0002 .0012 .0067 .0140 .0234 .0391 .0876 .0876 0000 .0000 .0000 .0002 .0003 .0021 .0052 .0119 .0234 .0391 .0876 0000 .0000 .0000 .0002 .0001 .0001 .0001 .0001 .0001 .0001 .0004 .0014 .0018 .0169 .0169 .0169 .0169 .0169 .0169 </th <th>0000</th> <th>0000</th> <th>.0001</th> <th>9000</th> <th>.0020</th> <th>.0054</th> <th>.0127</th> <th>.0254</th> <th>-0446</th> <th>•0694</th> <th>1960-</th> <th>.1219</th> <th>1041.</th>	0000	0000	.0001	9000	.0020	.0054	.0127	.0254	-0446	•0694	1960-	.1219	1041.
0000 .0000 .0001 .0004 .0015 .0041 .0098 .0200 .0340 .0575 .0826 .1076 0000 .0000 .0001 .0004 .0013 .0024 .0178 .0523 .0475 .0761 .1007 0000 .0001 .0003 .0010 .0027 .0040 .0234 .0341 .0644 .0876 0000 .0000 .0001 .0002 .0002 .0052 .0115 .0234 .0391 .0876 .0876 0000 .0000 .0000 .0002 .0002 .0002 .0018 .0189 .0189 .0355 .0542 .0757 0000 .0000 .0000 .0000 .0001 .0006 .0018 .0041 .0088 .0189 .0252 .0497 .0762 0000 .0000 .0001 .0006 .0014 .0036 .0169 .0169 .0169 .0169 .0169 .0169 .0169 .0169 .0169 </th <th>0000</th> <th>• 0000</th> <th>.0001</th> <th>•0002</th> <th>.0017</th> <th>.0047</th> <th>.0111</th> <th>•0220</th> <th>.0401</th> <th>•0632</th> <th>.0895</th> <th>.1147</th> <th>-1345</th>	0000	• 0000	.0001	•0002	.0017	.0047	.0111	•0220	.0401	•0632	.0895	.1147	-1345
0000 .0000 .0001 .0004 .0013 .0036 .0018 .0178 .0523 .0761 .1007 0000 .0000 .0001 .0021 .0027 .0067 .0140 .0260 .0475 .0701 .0940 0000 .0001 .0002 .0010 .0024 .0059 .0125 .0234 .0391 .0876 .0876 0000 .0000 .0002 .0002 .0002 .0001 .0052 .0018 .0052 .018 .0256 .0491 .0876 0000 .0000 .0000 .0002 .0008 .0018 .0189 .0189 .0252 .0497 .0702 0000 .0000 .0001 .0006 .0014 .0036 .0169 .0169 .0252 .0457 .0702 0000 .0000 .0001 .0006 .0014 .0036 .0169 .0152 .0254 .0457 .0457 0000 .0000 .0001 .0004		• 0000	.0001	•0000	.0015	.0041	8600.	.0200	.0360	•0575	•0856	1076	.1281
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0000	• 0000	.0001	•000•	.0013	•0036	•0086	.0178	.0323	-0523	.0761	1001	.1219
0000 .0000 .0001 .0003 .0010 .0024 .0059 .0125 .0234 .0391 .0591 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0815 .0816 .0816 .0811 .0816 .0822 .0824 .0824 .0824 .0822 .0824 .0824 .0824 .0824 .0822 .0822 .0824	0000.	0000	.0001	• 0003	.0011	.0031	•0016	.0158	.0290	•0475	.0701	960	1156
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0000	0000	.0001	.0003	.0010	.0027	.0067	.0140	.0260	.0431	•0644	087	1093
0000 .0001 .0002 .0011 .0028 .0016 .0111 .0197 .0319 .0513 .069 0000 .0000 .0001 .0003 .0010 .0025 .0011 .0101 .0101 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011<	0000	0000	.0001	• 0005	.0008	.0024	•0029	.0125	.0234	9	.0591	.0815	1031
0000 .0000 .0000 .0000 .0002 .0006 .0018 .0046 .0099 .0189 .0322 .0497 .0702 .091 0000 .0000 .0000 .0002 .0006 .0016 .0041 .0088 .0169 .0292 .0455 .0650 .085 0000 .0000 .0000 .0001 .0005 .0014 .0036 .0079 .0152 .0264 .0417 .0601 .080 0000 .0000 .0001 .0004 .0013 .0032 .0070 .0137 .0240 .0381 .0556 .074 0000 .0000 .0000 .0001 .0004 .0011 .0028 .0063 .0123 .0217 .0349 .0513 .069 0000 .0000 .0000 .0001 .0003 .0010 .0025 .0056 .0111 .0197 .0349 .0513 .069 0000 .0000 .0000 .0001 .0003 .0010 .0025 .0056 .0111 .0197 .0319 .0474 .065 0000 .0000 .0000 .0001 .0003 .0000 .0002 .0050 .0100 .0179 .0291 .0437 .060	0000	0000	0000	.0002	2000	.0021	.0052	.0111	.0210	.0355	.0542	.0757	.0971
0000 .0000 .0000 .0000 .0002 .0006 .0016 .0041 .0088 .0169 .0292 .0455 .0650 .085 0000 0000 .0000 .0000 .0001 .0005 .0014 .0036 .0079 .0152 .0264 .0417 .0601 .080 0000 .0000 .0001 .0004 .0013 .0032 .0070 .0137 .0240 .0381 .0556 .074 0000 .0000 .0000 .0001 .0004 .0011 .0028 .0063 .0123 .0217 .0349 .0513 .069 0000 .0000 .0001 .0003 .0010 .0025 .0056 .0111 .0197 .0349 .0513 .069 0000 .0000 .0000 .0001 .0003 .0010 .0025 .0056 .0111 .0197 .0319 .0474 .065 0000 .0000 .0000 .0001 .0003 .0009 .0022 .0050 .0100 .0179 .0291 .0437 .060	0000	0000	0000	-0002	9000*	.0018	4	• 000	•0189	.0322	.0497	0	.0912
0000 .0000 .0000 .0001 .0005 .0014 .0036 .0079 .0152 .0264 .0417 .0601 .080 .0000 .0000 .0000 .0001 .0001 .0000 .0000 .0000 .0001 .0004 .0013 .0032 .0070 .0137 .0240 .0381 .0556 .074 .074 .0000 .0000 .0000 .0001 .0004 .0011 .0028 .0063 .0123 .0217 .0349 .0513 .069 .0000 .0000 .0000 .0001 .0003 .0010 .0025 .0056 .0111 .0197 .0319 .0474 .065 .0000 .0000 .0000 .0001 .0003 .0009 .0022 .0050 .0100 .0179 .0291 .0437 .060	0000	0000	0000	-0005	9000*	.0016	04	œ	6910.	.0292	.0455	65	5
0000 .0000 .0000 .0001 .0004 .0013 .0032 .0070 .0137 .0240 .0381 .0556 .074		0000	0000	.0001	.0005	•0014	3	.0079	.0152	.0264	.0417	.0601	.0800
0000 .0000 .0000 .0001 .0004 .0011 .0028 .0063 .0123 .0217 .0349 .0513 .069 0000 .0000 .0000 .0001 .0003 .0010 .0025 .0056 .0111 .0197 .0319 .0474 .065 0000 .0000 .0000 .0001 .0003 .0009 .0022 .0050 .0100 .0179 .0291 .0437 .060	0000	0000•	0000	.0001	•000•	.0013	3	.0070	.0137	.0240	.0381	5	.0748
0000 .0000 .0000 .0001 .0003 .0010 .0025 .0056 .0111 .0197 .0319 .0474 .065 0000 .0000 .0000 .0001 .0003 .0009 .0022 .0050 .0100 .0179 .0291 .0437 .060	0000	0000	0000	.0001	*000*	.0011	02	• 0063	-0123	2	34	21	.0698
0000 .0000 .0000 .0001 .0003 .0009 .0022 .0050 .0100 .0179 .0291 .0437 .060	0	0000	0000	.0001	•0003	01	05	0	.0111	=	31	14	.0651
	0	0000•	0000	.0001	÷0003	8	02	.0050	0010.		53	4	9090•

. ∥ A X	•	N 0.25	ON-CENTRAL	T.	PROBABILITY 1.00 1	. •	DENSITY, DE 25 1.50	ELTA/KP	DELTA/KP=SQRT(F+1) 1.75 2.00	2.25	2.50	2.75	3.00
ŏ	0000	0000	0000	1000	.0003	.0008	.0020	•0045	0600*	.0162	.0266	.0403	.0564
0	0000	0000	0000	.0001	.0002	10000	.0018	.0040	.0081	.0147	.0244	,0371	.0524
•	0000	0000	0000	.0001	•0005	9000*	.0016	•0036	.0073	.0134	.0223	.0342	.0487
•	0000	0000	0000	0000	.0002	• 0000	.0014	•0035	9900	.0121	0	.0315	.0452
Ö	0000	0000	0000•	0000	• 0005	•0005	.0013	.0029	0900.	.0110	.0186	.0290	.0419
Ō	0000	0000	0000	0000	.0001	+0000	.0011	•0026	-0054	.0100	.0170	.0267	.0389
•	0000	0000	0000	0000	.0001	*000*	.0010	.0024	.0049	.0091	.0156	.0246	.0361
Ō	0000	0000	0000	0000	1000	•0003	6000*	.0021	.0044	•0083	.0142	.0226	.0334
ŏ	0000	0000	0000.	.0000	.0001	.0003	.0008	•100	.0040	.0075	.0130	.0208	.0310
•	0000	0000	0000	0000	.0001	.0003	.0007	.0017	.0036	6900*	•0110	.0192	.0287
•	0000	0000	0000	• 0000	.0001	.0002	.0007	.0016	.0033	.0062	•010•	.0176	.0266
•	0000	0000	0000	0000	.0001	.0002	90000	.0014	.0030	.0057	.0100	.0162	.0246
•	0000	0000	.0000	0000	.0001	.0002	.0005	• 0013	.0027	.0052	.0092	0910	.0228
•	0000	. 0000	0000	0000	.0001	-0005	50005	.0012	.0025	.0047	.0084	.0138	.0211
•	0000	0000	0000	0000	.0001	.0002	•0000	.0010	.0022	.0043	.0077	.0127	9610.
•	0000	0000	0000	0000	.0000	1000	.0004	6000	.0020	.0039	.0071	.0117	.0181
Õ	0000	0000	0000	0000.	0000	.0001	*000*	6000	.0018	•0036	• 0065	.0108	.0168
õ	0000	0000	0000	0000	0000:	.0001	.0003	•0008	100.	.0033	-0059	6600	•0155
•	0000	0000	0000	0000.	0000	.0001	•0003	2000	.0015	•0030	•0055	.0092	4
•	0000	0000	0000	0000	0000	.0001	.0003	9000•	.0014	•0028	.0050	.0085	.0133
Ö	0000	0000	0000	0000	0000	.0001	.0002	9000	.0013	.0025	• 0046	.0078	.0124
•	0000	0000.	0000	0000	0000	.0001	.0000	.0005	.0012	.0023	-0042	•0072	.0115
•	0000	0000.	0000	0000	0000	.0001	-0005	•0000	.0011	.0021	•0039	1900	.0106
•	0000	0000	00000	0000	.0000	.0001	.0002	* 000.	.0010	.0020	9600.	1900	6600.
Ō	0000	0000	0000	0000	0000.	.0001	.0002	•0000	6000.	.0018	•0033	.0057	1600.
•	0000	0000	0000	0000	0000	1000	.0002	•0004	*000	9100*	.0031	.0053	.0085
•	0000	0000	0000	0000	0000	0000	.0001	.0003	8000	•0015	.0028	.0049	6200
•	0000	0000	0000	0000	0000	0000	.000	.0003	1000°	.0014	.0026	• 0045	.0073
•	0000	0000	0000•	.0000	00000	0000	.000	.0003	9000	.0013	-0024	•0042	• 00 68
•	0000	0000	0000•	0000	0000	0000	.0001	•0003	9000*	.0012	-0022	•0039	.0063
•	0000	0000	0000	0000	0000	0000	.000	.0002	.0005	.0011	.0020	•0036	.0059
•	0000	0000	0000	0000	0000	0000	.0001	.0002	.0005	0100	6100.	.0033	.0054
•	0000	0000.	0000•	0000.	0000	0000	.0001	.0002	.0005	6000	.0017	.0031	1500.
•	000	0000	0000	0000	00	8	၁	-0005	*000	6000	•0016	.0028	.0047
0.	0000	0000	0000	0000	0000.	9	.0001	.0002	•0004	.0008	•0015	.0026	.0044
•	0000	0000	0000	0000	0000		1000	• 0005	•0004	.0007	.0014	•0025	1,000
Ö	0000	0000	0000	0000	0000	0000.	.0001	.0001	.0003	2000	.0013	.0023	.0038

3.00	0000	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-
F 2.75	0000	0000	0000	0000•	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	. 0000	0000
2.50	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
+1)	0000	0000	• 0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
= SQRT(F 2.00	0000	0000.	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000
DELTA/KP=SQRT(F+1	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000
DENSITY, D. 25 1.50	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000*	0000	0000•	• 0000
•	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
PRUBABILITY 1.00 1	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
T.	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
DN-CENTRAL 0.50 0	0000	0000.	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000.	0000	0000	0000	0000	0000	.0001	.0001	.0001	• 0005	• 0004
N 0.25	0	0000	0	0000•	0000•	0000	0000	0000	• 0000	0000•	0000	0000	.0000	0000	0000	0000.	0000	0000	0000	0000	0000.	0000	0000	0000	0000	.0001	.0001	1000	.0001	.0002	.0003	• 0004	9000	.0008	.0012	0	• 0025	Ó3
•	0000	00	0	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0001	.0001	• 0005	.0002	.0003	• 0004	• 0005	.0007	6000.	.0012	.0017	.0023	.0032	9	90	80	12	16	.0236
Α H	_	~	.0		ο,	_	·	.0		•	_	~		.4	•	~	~		.•	•	•	~			•	_	-	. •		•	_	~	۰.		•	_	-	
	-10.0	6	•	•	•	•	•	•	•		•	•		•	•	•	•	•		•	•	•	•		•	•	•	-4.6	4.4	•	•	•	•	•		-3.0	•	•

	# 0.	•	N. 0.25	ON-CENTRAL	→	PROBABILITY 1.00 1	ITY DEN	DENSITY, DE	ELTA/KP	DELTA/KP=SQRT(F+1) 1.75 2.00 2	11)	2.50	2.75	3.00
-)	i.) - -) - 					
2.4		.0327	• 0055	9000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.0451	~	6000.	.0001	0000	0000	0000	0000	0000.	0000	0000	0000	0000
•		.0617	\sim	.0014	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.0834	m	.0023	•0005	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.1110	S	• 0036	•0003	0	8	0000	0000	0000	8	0000	8	0000
•		.1449	~	.0059	• 0002	0000	0000.	0000	0000	0000	0000	0000.	0000	0000
•		.1847	in	• 0034	6000	0000	0000	0000.	0000	0000	0000	0000	0000	0000
		.2291	m	.0149	.0016	1000	0000	0000	0000	0000	0000	0000	0000	0000
•		.2752	m	.0233	.0027	.0002	0000	0000	0000	0000*	0000	0000	8	0000
•		.3189	10	.0359	.0048	.0003	0000•	.0000	0000.	0000	0000	0000	0000*	0000
•		.3553	m	.0540	.0083	.0007	0000	0000	0000	0000	0000	0000	0000	0000
		.3795	2	.0788	.0141	.0014	.0001	0000	0000	0000	0000	0000	0000	0000.
•		388	~	.1112	.0233	.0026	.0002	0000*	0000	0000	0000	0000	0000	0000
•		.3795	٠.	.1508	.0373	• 0046	*000	0000*	0000	0000	0000	0000	0000	0000
•		.3553	·	.1960	.0575	.0091	.0008	0000	0000	0000	0000	0000	0000	0000.
•		.3189	m	.2435	.0849	.0160	.0016	.0001	0000	0000	0000	0000-	0000	.0000
•		275	_	.2887	•1196	.0271	•0034	.0002	0000	0000	0000	0000	0000	0000-
•		.2291	3	.3267	.1604	.0436	9900*	9000	0000	0000	0000	0000	0000	.0000
		.1847	_	•353∄	.2047	9990.	.0122	_	.0001	00000	0000	0000	0000.	0000
•		.1449	10	.3655	.2485	•0964	.0214		.0002	0000.	0000	0000	0000	0000
•		.1110		.3631	.2875	.1320	•0323	•0055	• 0000	0000.	0000	0000	0000	0000
•		.0834	\sim	.3476	.3179	-1714	•0548	.0104	.0012	.0001	0000	0000	0000	0000
•		.0617	~	.3218	.3369	7	.0802	~	.0026	*0005	0000	0000	• 0000	0000-
•		.0451	~	.2892	.3434	.2488	1108	3	•0023	9000*	0000	0000	0000	.0000
•		.0327	•	.2533	.3380	.2798	.1450	14	6600	.0013	.0001	0000	0000	0000
•		.0236	_	.2170	.3225	.3022	.1804	.0692	.0172	.0028	.0003	0000•	0000	0000
•		691.0	\sim	.1824	• 5884	14	.2141	.0954	.0281	.0055	2000	.0001	0000	0000-
•		.0121	~	.1509	7.1	17	.2437	4	.0429	.0101	_	*0005	0000	0000-
		.0087	$\hat{}$.1233	.2410	.3103	99	.1553	9	.0170	•0033	+0000	Õ	0000
•		• 0062	_	£660°	.2103	.2962	.2825	.1850	.0843	.0270	.0061	.0010	1000	0000.
•		004	~	6610.	.1808	.2765	.2901	Ñ	.1093	40	.0107	.0021	.0003	0000
•		• 0032	~	.0636	.1536	~	.2900	.2344	.1355	.0567	*210*	•0039	.0007	1000
•		•0023	.0134	• 0505	.1291	2	.2831	.2511	.1613	.0760	•0266	.0070	.0014	.0002
•		.0017	\circ	• 0399	1076	.2025	2	9	85	97	Ø	.0115	05	.0005
٠		.0012	ĸ.	.0314	.0891		.2544		90	19	3	.0180	2500-	.0010
•		6000	0	.0247	73	÷	.2353	Ó	22	45	69	•0266	0	.0019
		.0007	• 0044	.0195	.0601	.1330	.2148			.1632	•0885	.0374	-	.0033
•		• 0000	Ŕ	•0153	.0492	.1138	.1937	.2475	-2412	.1819	1075	.0503	.0188	• 00 56

		Z	N-CENT	-	ROBABILI		SITY, DE	DELTA/KP=SORT(F	SORT (F4				6
KP =	•	0.25	0.50	0.75	1.00 1	•	.25 1.50	1.75	2.00	2.25	2.50	2.15	3.00
	6	7000	2.5	2,0	09.68	173	.2340	43	16	26	49	.0268	
X 1		0000	900	10327	81	· 10		241	\sim	.1451	80	•	13
+		. 00.5	0075) C	690	134	~	235	217	61	16	.0481	61
2 0		0012	005	· C		117	.1843	26	22	Ω	14	0	27
o c		5000	2500	0176	.0487	102	.1671	.2155	.2231	.1879	0	.0748	•
. .		2000	- 0037		040	88	50	\sim	20	۵	44	_	40
y 4		9000	0000	.0117	034	076	.1345	.1890	.2156	N	28	03	.0576
.	3 8	4000	.0024	0095	028	65	19	•	.2081	.2051	1691.	-	69
•		*000	000	, C	023	056	.1060	.1604	8	.2051	.1778	30	.0823
0 0	0000	5000	0015	0064	0199	048	093	.1463	.1884	.2027	84	Ň	
۰ د		2000	2001	.0052	016	041	.0822	.1327	11	.1982	88	.1529	.1073
y		2000	00100	.0043	013	035	.0721	.1198	5	6161.	89	9	^
r 4	•	1000	0000	0035	011	030	33	.1077	53	.1842	.1893	.1679	2
		1000	2000	6200	600	025	3	• 0965	_	.1755	9		3
o c		1000	.0005	.0024	.0082	022	048	.0862	29	.1661	.1830	6	•
۰ د		.0001	4000	.0020	900	910	041	.0768	18	.1562	•1776	11761	o
J '		1000	4000	7100	005	016	36	.0683	.1080	.1461	11711	S	.1584
.	0000	0000	.0003	.0014	004	.0138	031	9090	0860*	.1360	63	73	-1618
ο	0000	0000	.0002	.0011	004	.0118	7	.0537	.0887	.1261	55	69	.1636
o c	0000	0000	- 0002	.0010	003	.0101	7	.0476	.0801	.1154	-1476	65	.1640
) n	0000	0000	.0002	8000	003	.0087	020	.0421	.0722	.1071	39	5	. 1631
ı. 1	0000	000	.0001	.0007	.0025	• 0074	018	.0372	9	98	30	53	0191.
. 9	0000	0000	.0001	9000	.0021	*900	5	.0328	œ.	0	.1219	.1467	1579
) oc	0000	0000	.0001	•0005	.0018	.0055	13	.0290	\sim	.0821	13	39	1540
2 0	0000	0000	.0001	•0004	.0015	.0047	.0120	•0256	6940.		1055	32	1493
٥ (0000	0000	.0001	.0003	.0013	.0041	10	.0226	_	.0681	1160-	52	0551.
14	00.00	0000	.0001	.0003	1100.	.0035	9	.0199	37	61	.0902	1176	39
• •	0000	0000	.0001	.0002	.0010	.0030	0	.0176	.0335	26	.0831		25
) a	000	000	0000	.0002	.0008	.0026	6900	.0155	.0300	.0508	.0765	8	9
		0000	0000	.0002	0	.0023	0	.0137	.0268	46	.0702	O ·	1611.
· ^	0000	0000	0000	.0002	0	.0020	.0053	.0121	.0239	41	•0644	83	6 1
į (C	000	0000	.0001	0	.0017	9500.	.0107	_	31	S	83	.1069
•	· C	000	0000	00	0	.0015	.0041	• 0005	1610*	34	54	_	3
) ac		•	0000	.0001	• 0000	.0013	0	.0084	17	.0307	43	~	Ġ,
9 0	0000	000	0000	00	0	0	0	0	.0152	27	4	99	8
• ^	0000	•	0000	.0001		•0010	0			25	41	1190	.0829
i 👉	0000	000	0000	.0001	0	2	0	.0058	.0122	.0226	.0375	.0564	- 1
· •	0000	000	3	.0001	0	0	0	02	10	20	.0341	•	7)

₽.	0 #		NE 0.25	DN-CENTRAL 0.50 0	1.75	PROBABILITY 1.00 1	ITY DEN:	DENSITY, DI	DELTA/KP=SQRT(1.75 2.00	=SQRT(F. 2.00	(F+1) 2-25	2.50	F 2.75	3.00
	•	0000	0000	0000	0000	•0005	1000	•0019	•0046	1600.	.0184	.0311	.0478	.0672
	•	0000		0000	0000	.0002	9000	.0017	.0041	.0087	.0166	.0283	.0440	.0625
	•	0000	0000	0000	0000	.0002	•0000	.0015	•0036	.0078	.0150	.0258	+040*	.0581
	•	0000	0000	0000	0000	.0001	•0002	.0013	.0032	.0070	.0135	.0235	.0371	.0539
	•	၁၀၀၀	0000	0000	0000	.0001	•0004	.0012	.0029	*0063	.0122	.0214	.0341	.0500
	•	0000	0000	0000	0000	.0001	* 000 *	.0010	•0026	9500-	.0110	.0194	.0313	.0463
	•	0000	0000	0000	0000	.0001	•0003	6000	.0023	.0050	.0100	.0177	.0287	.0429
	•	0000	0000.	0000.	0000	.0001	.0003	.0008	.0020	.0045	0600*	.0161	.0264	.0397
	•	0000	0000	0000	0000	.0001	•0005	1000	.0018	.0041	.0081	.0147	.0242	.0367
	•	0000	0000	0000	0000	.0001	-0002	9000*	9100*	.0037	. 0074	.0134	.0222	.0339
	•	0000	0000	• 0000	0000	1000	.0002	9000	.0015	.0033	1900.	.0122	.0203	.0313
	•	0000	0000	0000*	0000	00000	.0002	.0005	.0013	.0030	0900*	1110.	.0186	.0289
	0	0000	0000	0000	0.000.	0000	.0002	.0005	.0012	.0027	• 0055	.0101	.0171	.0267
	•	0000	0000	0000	0000	0000	.0001	•0000	.0011	.0024	•0049	-0092	.0157	.0247
	•	0000	0000	0000	0000	0000	.0001	+000	6000*	.0022	.0045	.0084	.0144	.0228
	•	0000	0000	0000	0000.	0000	•0001	.0003	6000*	.0020	.0041	• 0076	-0132	.0210
	•	0000	0000	0000	0000	0000	.000	.0003	*0008	.0018	.0037	.0070	.0121	.0194
	•	0000	0000	0000•	0000	0000•	•0001	.0003	.0007	.0016	•0034	•0064	.0111	.0179
	•	0000	0000	0000	0000	0000	.0001	.0002	9000*	.0015	•0030	.0058	.0102	• 0165
	•	0000	0000	0000	0000	00000	.0001	.0002	9000•	.0013	.0028	.0053	.0093	.0152
	•	0000	0000	0000	0000	0000	.0001	.0002	• 0000	.0012	.0025	.0048	• 0086	.0141
	•	0000	• 0000	0000	0000	0000	.0001	.0002	•0000	.0011	.0023	*0044	6200	.0130
	•	0000	0000	0000•	0000	0000	1000	-0005	+0000	.0010	.0021	.0041	-0072	.0120
	•	0000	0000	0000•	0000	0000	0000	1000	•000•	6000.	6100.	.0037	9900-	.0111
	•	0000	0000	0000	0000	0000	0000	.0001	•0003	8000	.0017	-0034	1900	.0102
	•	0000	0000	0000	0000	0000	0000	.0001	.0003	2000	.0016	.0031	•0026	•000
	•	0000	0000	0000	0000	0000	0000	1000.	•0003	1000	.0014	.0028	•0052	.0087
	•	0000	0000	0000	0000	0000	0000	.0001	.0003	9000.	.0013	•0056	.0048	.0080
	•	0000	0000	0000	0000	0000	0000	.0001	-0005	9000*	.0012	•0024	*****	. 00 74
	•	0000	• 0000	0000	0000	0000	0000	.0001	-0005	•0000	.0011	.0022	.0040	6900
	•	0000	0000	0000	0000	0000	0000	.0001	.0002	•0000	.0010	.0020	1600.	.0064
	•	0000	0000	0000•	0000	0000	0000	1000	.0002	* 000.	6000*	.0018	•0034	.0059
	•	0000	0000	0000	0000	0000	0000	.0001	-0005	*000*	.0008	.0017	.0031	.0054
	•	0000	0000	0000	0000	0000	0000	.0001	.0001	*000	.0008	•0016	•0029	.0050
	٥.	0000	0000	0000	0000	0000	0000	0000	.0001	• 0003	.0007	.0014	.0027	.0047
	9	0000	0000	0000	0000	0000	0000	0000.	.0001	.0003	2000-	.0013	.0025	.0043
	•	0000	0000	0000	0000	0000	0000.	0000	.0001	•0003	9000•	•0015	.0023	• 000•

= 10	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
F 2.75	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
2.50	0000	0000	0000	0000	0000	0000	• 0000	0000	• 0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
+1)	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000
UELTA/KP=SQRT(F+1) 1.75 2.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	00:00	0000	0000	00:00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	00000	0000	0000	0000	0000
ELTA/KP 1.75	0000	0000.	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000.	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
DENSITY D	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000
PROBABILITY 1.00 1	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	. 000	0000.	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
1.	0000	0000	0000*	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000	0000	0000
NON-CENTRAL	0000	0000	0000	0000	0000	0000•	0000	0000.	0000	0000•	0000•	0000	0000•	0000•	0000	0000	G000 •	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000.	.0001	.0001	• 0005	• 0005
N 0.25	,0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	C000°	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	• 0000	.0001	.0001	.0001	- 0002	.0003	• 000	9000•	6000	•0014	.0021	•0031
·	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	1000	.0001	.0001	.0002	.0002	• 0003	*000	.0005	.0008	.0010	.0015	.0020	.0029	.0040	.0057	.0081	•0114	.0161	22
A G	^		۰.		۸.	_	_			٠.	_	~	۰,	.*	٠.	_	~	~	.*	C '	_	~	. ح		٥.	_	•	۰,۰		6 1	~	~			•	_	~	۰.۵
	-10.0	σ	•	4.6-	-9.5	-9.0		-8.6	•	•	-8		-7.6	•	•	-7.0	•	•		-6.2	J•9-	-5.8	-5.6	15.4	-5.2	-5.0	-4-8	-4.6	4.4	-4.2	•	-3.8	•	•	•	•	-2-8	•

		,	Z	8	- i	PROBABILITY	ITY DEN:		ELTA/KP	DELTA/KP=SQRT(F+1	- (7 T	= 10
-	M D	•	0.25	0.50	Ω	00.1	1.65		67.1	00.	67.5	7.30	7	•
		.0319	8	• 0004	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000
-2.2		•	8	.0006	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
5		90	010	0100	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
		-	16	.0017	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
-		.1111	•	.0028	.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000
-		10	5	.0046	.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000
_		.1857	.0518	.0076	9000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-		Ò	073	.0122	.0010	0000	.0000	0000*	0000	0000	0000	0000	0000.	0000
		.2766	.1025	.0195	.0019	.0001	.0000	0000	0000.	0000	0000	0000	0000.	0000
0		\sim	138	.0304	.0034	.0002	0000	0000	0000	0000	0000	0000	0000	0000
•		.^	.1809	• 0464	0900*	•000•	0000	0000	0000	0000*	0000	0000	0000	0000
		\sim	.2280	.0687	.0104	• 0008	0000	0000	0000	0000	0000	0000	0000	0000
		•	.2759	• 0984	.0176	•0016	.0001	0000	0000.	0000*	0000	0000	• 0000	0000
		\sim	.3201	.1355	.0289	.0031	• 0005	0000	0000	0000	0000	0000	0000	0000
			.3552	.1789	.0456	• 0029	•0004	0000	0000	0000	0000	0000	0000	0000
		\sim	.3771	.2259	.0689	.0107	•0008	0000	0000	0000"	0000	0000	0000	0000
			.3832	.2725	•0995	.0187	.0018	.0001	0000	0000*	0000	0000.	0000	0000
•		\sim	.3731	.3137	.1370	.0311	.0037	.0002	0000	0000.	0000	0000	0000	0000
•		10	.3491	.3450	.1795	.0493	•0072	9000*	0000	0000*	0000	0000	0000	0000
•		ın.	.3148	.3632	.2239	.0740	.0131	.0013	.0001	0000	0000	0000	0000	• 0000
		_	.2745	.3668	.2660	.1051	.0227	.0027	• 0005	0000*	0000	• 0000	0000	0000
•		~	.2324	.3565	.3017	.1416	.0371	.0054	,0004	0000*	0000	0000	0000	0000
•		_	1916	.3346	.3277	.1812	•0569	•0105	.0011	*000	0000	0000	0000	0000
•			. 1545	.3043	.3418	•2206	.0825	.0180	.0023	.0002	0000	0000	0000	0000
2.4		.0319	.1223	. 2692	.3436	.2564	.1130	•0296	10000	+0000	0000	0000	0000	0000
•		.0227	.0953	.2325	.3341	.2857	.1469	•0459	•0088	.0010	.0001	0000	0000	0000
•		1910*	.0733	.1966	.3154	.3061	•1819	6990*	•0154	-0022	0005	0000	0000	0000
•		.0114	.0558	.1634	.2901	.3166	.2152	.0922	.0252	*0044	• 0002	0000	0000	0000
•		.0081	.0422	.1337	.2607	.3173	•2444	.1208	.0387	•0082	.0011	1000	.0000	0000
•		.0057	.0317	.1081	.2298	3092	.2675	.1509	.0562	.0140	.0023	.0003	0000	0000
•		.0040	.0237	.0865	1661.	.2939	.2831	.1806	.0773	.0225	-0045	9000*	.0001	0000
•		.0029	.0177	. 0687	.1700	.2734	.2908	.2078	.1013	.0341	.080	•0013	+0005	0000
•		.0020	.0132	• 0542	.1434	.2495	• 5808	.2310	.1268	.0488	.0133	• 0056	•0000	0000
•		.0015	8600	.0425	11197	.2240	.2842	.2488	.1526	.0665	.0208	.0047	.0008	1000
•		.0010	.0073	.0333	.0991	.1983	.2720	.2606	11771	•0866	.0309	.0081	•0016	- 0002
•		• 0008	5	.0260	.0815	.1734	.2557	.2662	.1989	.1083	.0435	.0130	.0029	5000
•		• 0002		-0202	•0666	.1501	.2366	.2660	.2170	.1305	.0585	• 0198	1500.	.0010
2.0		• 0004	•0031	.0158	.0542	.1288	.2158	7,2606	-2307	1520	•0756	•0286	-0084	- 0016

Ħ	2.75 3.00	.0130 .0033	.0191 .0055	270 .00	•	.018	03 .025	.0738 .0342	0.0	.1022 .0549	161	.1292 .0789	5 .09	r# 9	603 .115	2	2 .1	3 .1	151. 7	S	• 16	2 .163	*91. 699	910 919	•	484 .16	3 .156	5 .152		•1141· 9611·		2	135	1122 .135 1049 .129 0978 .1228	1122 - 135 1049 - 129 0978 - 122 0910 - 116	11122 -135 1049 -129 0978 -122 0910 -116 0845 -109	1122 .135 1049 .129 0978 .122 0970 .116 0845 .109	1122 . 135 1049 . 129 0978 . 122 0910 . 116 0845 . 109 0783 . 103	1122 .135 1049 .129 0978 .122 0970 .116 0845 .109 0783 .103
	2.50	9660.	.0525	-	.0828	1660.	.1155		.1458	.1587	.1696	.1783	1841	.1886	.1904	.1900	.1877	~	.1785	~	•	.1568	.1484	.1398	.1310	.1224	.1139	.1056	1160.	1060.	080	,100	.0761	.0761	.0761	.0761 .0698 .0638	.0761 .0698 .0638 .0583	.0761 .0698 .0638 .0583	.0761 .0698 .0638 .0532 .0532
-11	2.25	.0940	.1130	.1318	.1496	.1656	.1793	.1904	.1985	.2037	.2059	.2055		.1979	91	.1835	.1746	.1650	.1549	4	.1345	24	11147	-1054	•	.0881	.0802	.0729	.0661	Ò	•0542		.0489	048	048 044 039	048 044 039 035	048 044 039 035 032	048 044 039 035 032 029	048 044 039 035 029
1 1 1 1 1	0 1.75 2.00 2	_	.1893	.2034	.2139	0	3	.2233	O	3	.2056	5	.1849	.1733	-1612	.1491	.1371	.1255	.1143	.1038	.0939		9	.0685	.0614	.0549	.0491	43	.0390	.0348	.0309	۲	•	- +	- 4 -	9 1 4 6	- 4 H O F	- 4 1 6 1 5	- 4 1 0 1 6 6
ELIA/RY	1.75	39	7.	43	.2391	3	.2213	60	.1956		99	52	38	25	.1124	00	6	6	0	.0627	5	œ	Ę,	37	33		2	.0225	.0198	.0174	.0152	7510-			.0103				
2117	.25 1.50		238	.2228	0	.1887	.1712	.1541	.1378	.1225	08	.0954	1680.	.0731	.0638	•0555	.0482	.0418	.0362	.0314	.0271	23	.0203		.0152	3	-	60	.0085	. 0074	.0064	5		40	40	04 04 03	04 04 03 03	04 04 03 03 02	04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		1946	E	.1535		.1175	.1018	.0879	.0755	.0647	u٦	.0471	.0401	.0341	.0290	.0246	.0209	1110.	.0150	.0128	.0108	•0092	~	.0067	.0057	.0048	.0041	3	• 0030	.0026	.0022	6100*		.0016	010	010	010	00100	000000000000000000000000000000000000000
CUBABIL	1.00 1	60	60	.0782	.0655	54	.0457	30	.0316	026	.0217	œ	.0150	.0124	.0103	9800.	.0071	•0029	6400	.0041	•0035	.0029	A1	.0020	.0017		.0012	.0010	6000	.0007	9000	\circ		.0005	00	.0005	0005	.0004 .0004 .0003 .0003	.0005 .0003 .0003 .0002
-	75	0440	.0356	.0288	.0232	.0187	.0151	.0122	8600	• 0003	.0064	.0052	-0042	.0034	.0028	.0023	6100.	.0015	.0013	.0010	6000	2000	9000*	•0005	•0004	.0003	.0003	•0005	*0005	.0002	.0001	.0001		.0001	.0001	.0001	.0001	.0001 .0001 .0001	
N-CHN!	0.50	.0123		.0075	.0058	• 0046	.0036	002	.0022	001	001	.0011	000	10000	9000	• 0000	• 0004	•0003	.0002	-0002	- 0005	.0001	.0001	.0001	.0001	.0001	0000	000a•	0000			0000			0000			0000	
2	0.25	.0023	100	.0013	.0010	.0008	9000	•0005	• 0004	.0003	.0002	-0005	.0001	.0001	.0001	.0001	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000		0000	0000	00000	00000	000000	0000000
	•	.0003	.0002	.0002	.0001	.0001	.0001		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000.	.0000	0000		0000					
	K D M																																						
	٠	5.2			•	•		•	9.9	6.8	7.0	7.2	7.4	7.6	7.8	8.0	8.2	8.4	8.6	8.8	0.6	8.5	4.6	9.6	8.6	0.0	0.5	4.0	9.0	8.0	1.0	1.2		1.4	1.6		1.6	1.6	75011.7

			Ž	ON-CENTRAL	-	PROBABILITY		DENSITY, DE	ELTA/KP	DELTA/KP=SQRT(F+1)	11)		u.	± 10
ĺ	# &	•	0.25	0.50	• 15	1.00		Q	1.75	2.00	2.25	2.50	2.75	3.00
12.8		0000	• 0000	• 0000	• 0000	-0002	•0000	.0018	.0048	.0107	.0211	.0365	.0567	.0795
		0000	0000	0000	0000	.0001	•0005	9100-	.0042	9600*	.0189	.0332	.0521	.0741
13.2		0000	0000	.0000	0000	1000	+0000-	.0014	.0037	. 0085	.0110	.0301	6240*	.0689
•		0000	0000	-0000	0000	.0001	•000•	.0012	•0033	.0076	.0153	.0273	-0439	.0640
13.6		0000	0000	• 0000	0000	1000	.0003	.0011	•0059	1900	.0137	.0248	.0403	•050•
13.8		• 0000	0000	0000	0000	1000	•0003	.0010	.0026	0900-	.0123	.0225	.0369	.0550
		0000	0000	0000	0000	.0001	.0003	.0008	-0023	.0054	.0111	.0204	.033R	.0509
14.2		0000	0000	0000	0000	1000	-0002	2000	.0020	.0048	0100	-0185	.0309	.0471
4.41		0000	0000	0000	0000	.0001	.0002	9000	.0018	.0043	• 0000	.0168	.0283	.0435
9.41		0000	0000	0000	0000	0000	•0005	9000*	9100:	.0038	.0081	.0152	.0259	.0402
8-41		0000	0000	0000	0000	0000	.0002	-0000	•0014	.0034	-0072	.0138	-0237	1760+
15.0		0000	0000	0000	0000	0000	1000.	•000•	.0013	.0030	• 0065	.0125	.0216	.0342
15.2		0000	0000	0000	• 0000	• 0000	.0001	*000	.0011	.0027	•0029	•0113	•0198	.03.15
19.4		0000	0000	0000	0000	0000	1000	+000	.0010	.0024	•0053	.0103	.0181	.0290
9.6		0000	0000	0000	0000	0000	.0001	.0003	6000.	.0022	.0048	.0093	-0165	.0267
12.1		0000	0000	0000	0000	0000	.0001	.0003	.0008	.0020	•0043	.0084	.0151	.0246
•		0000	0000	0000	0000	0000	.0001	-0005	10000	.0018	.0039	.0077	.0138	.0226
16.2		0000	0000	0000	0000	0000	1000	-0005	9000	•0016	.0035	.0070	-0126	.0208
†		0000	0000	0000	0000	0000	.0001	.0002	9000.	• 0014	•0035	• 0063	-0115	-0192
9.9	,	0000	0000	0000	0000	0000	.0001	.0002	- 0005	.0013	•0058	.0057	.0105	.0176
16.8		0000	0000	0000	0000	• 0000	0000	.0002	• 0005	.0011	•0056	.0052	9600•	.0162
0.21		0000	0000	0000	0000	0000	0000	.0001	\$000	0100	.0023	.0047	.0088	.0149
17.2		• 0000	0000	0000	0000	0000	0000	.0001	•000•	6000.	.0021	.0043	.0080	.0137
4-21		0000	0000	0000	0000	0000	0000	.0001	.0003	•000	•0019	•0038	.0073	.0126
17.6		0000	0000	0000	0000	0000	0000	.0001	.0003	• 0008	.0017	•0036	1900-	.0116
17.8		0000	0000	0000	0000	0000	0000	.0001	.0003	1000	9100.	. 0032	1900	.0107
		0000	0000	0000	0000	0000	• 0000	1000	-0005	•000•	• 0014	0030	9500-	8600
19.2		0000	• 0000	0000	0000	0000	0000	.0001	-0005	9000	.0013	-0027	.0051	0600.
		0000	0000	0000	0000	0000	0000	.0001	.0002	• 0000	.0012	.0025	.0047	.0083
9:01		0000	0000•	0000	0000	0000	0000	.0001	.0002	• 0005	.0011	.0022	.0043	9200
		0000	• 0000	0000	0000	0000	0000	.0001	-0005	+000	0100	.0020	.0039	.0070
0.61		•0000	0000	0000	0000	0000	0000	0000	1000	•000•	•000•	• 1001	•0036	.0065
7.5		0000	0000	0000	0000	0000	0000	0000	.0001	.0003	• 0008	-0017	• 0033	0900
4.61		• 0000	0000	0000	0000	0000	0000	0000	.0001	•0003	2000	• 0016	.0030	. 6055
•		0000	0000	0000	0000	0000	0000	0000	1000	.0003	1000	.0014	.0028	. 0050
8.6		0000	000	0000	0000	0000	0000	0000	1000	•0003	9000	.0013	• 0056	.0047
0.0		0000	0000	0000	0000	0000	0000	0000	1000	2000 •	• 0000	•0012	.0023	.0043

= 11	3.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000-	0000	0000	0000	0000	0000	0000
L	. 2.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000-	0000	0000	• 0000
	2.50	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	• 0000
-11	2.25	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000
DELTA/KP=SQRT(F+1	2.00	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
ELTA/KP	1.75	• 0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
DENSITY, D	1.50	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•
	1.25	• 0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000
PROBABILITY	1.00	0000	0000	0000	0000	0000	0000,	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000
-	0.75	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
ON-CENTRAL	0.50	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	• 0002
Ž	0.25	• 0000	0000	0000	0000	8	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0001	.0002	• 0003	• 0002	1000	_	.0017	ヘ
	•	• 0000	8	Ó	8	0000	0000	0000	0	0000	8	0000	0000	0000•	0000	0000	0000	0000	0000•	0000	0000	.0001	.0001	.0001	• 0005	• 0005	• 0003	• 0004	9000	6000*	_	-	.0025	m	05	-	0	.0154	Ñ
	KP =																																						
	٠	- •	-9.8	•	•	•	-9.0	•	-8.6	•	•	-8.0	•	•		-7.2	•	•	•	•	•	•	-5.8	•	•	-5.2	•	•	-4-6		-	•	-3.8	•	•	•	•	-2.8	•

			Ž	ON-CENTRAL	-	PROBABILITY		DENSITY, DI	DELTA/KP=SQRT(F+1)	- SQRT (F4	1		u.	± 11
*	H d	•	0.25	0.50	.75	1.00		1.50	1.75	2.00	2.25	2.50	2.75	3.00
 											•			•
•		31	8	• 0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		-0437	90	• 0005	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000,
.2.0		90	9600•	.0008	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
		082	14	.0013	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		11	22	.0022	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
		145	.0328	.0037	.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000
		~	4	.0061	+000	• 00000	0000	0000	0000	0000	0000	0000	0000	0000
		231	69	0010.	. 0007	0000	0000	0000	0000	0000	0000	0000	0000	0000
		277	96	.0163	.0013	1000	0000	0000	0000	0000	0000	0000	0000	0000
		n	3	.0258	.0024	.0001	0000	0000	0000	0000	0000	0000	0000	0000
٠		357	13	÷0399	-0044	-0005	0000	0000	0000	0000	• 0000	0000	0000	0000
		81	19	.0599	.0077	-0005	0000	0000	0000	0000	0000	0000	0000	0000.
•		390	68	.0870	.0133	0100.	0000	0000	0000	0000	0000	0000	0000	0000
		381	13	.1216	.0223	• 0010	.0001	0000	0000	0000	0000	• 0000	0000	0000
		57	50	.1630	.0360	•0038	.0002	0000	0000	0000	0000	0000	0000	0000
		321	75	.2091	.0557	.0071	•0000	0000	0000	0000	0000	0000	0000	0000
		.2778	84	,2562	.0825	.0128	.0010	0000	0000	0000	0000	0000	0000	0000
•		.2314	77	.2998	.1163	.0221	.0020	.0001	0000	0000	0000	0000	0000	0000
•		186	55	.3352	.1563	.0361	.0041	-0005	0000	0000	0000	0000	0000	0000
•		. 1458	.3232	.3586	.1998	.0561	• 0019	9000.	0000	0000	0000	0000	0000	0000
•		.1111	83	.3679	.2435	.0825	.0144	• 0013	.0001	0000	0000	0000	0000	0000
•		.0829	41	.3629	.2831	.1152	.0245	.0028	-0002	0000	• 0000	0000	0000	0000
•		.0607	9	.3452	.3148	.1525	.0395	.0055	• 0000	0000	0000	0000	0000	0000
•		043	19	.3178	.3358	.1920	.0599	.0103	.0010	1000	0000	0000•	0000	0000
2.4		.0312	.1280	.2842	.3447	.2305	.0858	•0179	.0021	*000	0000	• 0000	0000	0000-
•		.0220	99	.2475	.3417	.2648	-1164	.0293	.0043	*000	0000	0000	0000	0000
•		.0154	.0764	-2108	.3281	.2919	.1502	.0452	0800	0000	1000	0000	0000	0000
•		.0108	28	1760	·3064	.3100	• I 848	.0656	1410.	8100	1000	0000	0000	0000
•		.0075	6 3	.1445	.2790	.3182	.2176	. 0904	.0231	1600	*000	0000	0000	0000
•.		-0052	32	.1170	-2486	.3169	.2463	.1184	.0357	.0068	8000	.0001	0000	0000
•		8	24	• 0936	.2173	.3071	.2689	.1481	.0520	-0118	100.	-0005	0000	0000
		. 0025	17	-074.2	.1868	.2905	.2841	.1776	.0720	.0192	•0034	•0004	0000	0000
•		.0018	13	.0583	,1584	.2691	.2915	.2049	.0950	.0294	-0062	6000	.0001	0000-
		.0013	σ	. 0456	.1326	-2446	.2914	.2285	1166	.0427	.0104	• 0018	.0002	0000
		• 0000	0	•0354	1100	.2187	-2846	.2470	.1454	•0589	.0167	•0033	• 0002	0000
4.6		9000	.0053	- 0275	•060•	. 1929	.2723	.2597	1705	+0778	.0252	• 0058	0.000	1000
•		•000•	8	.0212	.0738	.1680	.2559	.2663	.1927	9860*	1960	9600	0000	.0003
2,0		• 0003		•0164	.0599	.1448	•2366	.2670	.2120	.1204	.0495	.0150	•0033	• 0000

			S	ON-CENTE	-	PROBABILITY	TY DENS	DENSITY, DE	ELTA/KP:	DELTA/KP=SQRT(F+1	_			11 +
g R	n Q	•	0.25	0.50 0.	0.75	1.00	1.25	1.50	1.75	2.00	2-25	2.50	2.75	3.00
12.8		• 0000	• 0000	• 0000	• 0000	.0001	•0005	.0018	.0051	.0120	.0243	.0430	6990.	.0929
13.0		• 0000	0000	0000	0000	1000	•0000	.0016	.0045	.0106	.0218	.0390	.0616	6980*
13.2		• 0000	0000	0000	0000	.0001	+0000	.0014	.0039	*600	.0195	.0353	•0566	.0810
13.4		0000	0000	0000	0000	.0001	•0003	.0012	.0034	.0083	.0175	.0320	.0519	.0754
13.6		0000	• 0000	0000	0000	.0001	•0003	.0010	.0030	. 0074	•0156	.0290	•0476	1070.
13.8		0000	0000	0000	0000	1000	.0003	6000	.0026	•0065	.0140	.0262	.0436	• 0651
0-4		0000	0000	0000	0000	.0001	.0002	.0008	.0023	.0058	.0125	.0237	.0399	€090-
14.2		• 0000	0000	0000	0000	0000	•0005	.0007	.0020	.0051	•0112	.0214	.0364	.0558
4.4		0000	0000	0000	0000	0000	•0005	9000*	•0018	9,000	0100	.0193	.0333	.0515
9.41		0000	0000	0000	0000	0000	.0001	• 0000	•0016	-0040	0600	.0175	•0304	9250-
8-41		• 0000	• 0000	0000	0000	0000	.0001	• 0000	.0014	9800*	0080	.0158	.0277	.0439
15.0		0000	0000	0000	• 0000	0000	.0001	•0004	.0012	.0032	+0072	-0142	.0253	•040•
15.2		• 0000	0000	0000	0000	0000	•0001	.0004	.0011	.0028	•0004	.0129	.0230	.0372
15.4		0000	0000	0000	0000	0000	.0001	.0003	.0010	.0025	.0058	•0110	.0210	.0342
15.6		0000	0000	0000	• 0000	0000	.0001	.0003	.0008	.0022	.0052	•0109	.0191	.0315
15.8		0000	0000	0000	0000	0000	.0001	.0002	•0008	.0020	• 0046	• 0095	.0174	.0289
0-91		• 0000	0000	0000	0000	0000	.0001	.0002	2000	.0018	.0041	• 0086	.0158	.0266
16.2		0000	• 0000	0000	0000	0000	.0001	-0002	9000	.0016	.0037	.0077	.0144	.0244
4-91		0000	0000	0000	0000	0000	0000	.0002	•0000	.0014	•0033	.0070	.0131	.0224
•		0000	0000	0000	0000	0000	0000	.0001	• 0000	.0013	.0030	• 0063	.0119	-0205
16.8		0000	• 0000	0000	0000	0000	0000	.0001	•000	.0011	.0027	.0057	6010	.0188
17.0		0000	0000	0000	0000	0000.	0000	1000	•000	0100	-0024	.0052	6600	.0173
17.2		0000	0000	0000	0000	0000	0000	.0001	• 0003	6000	•0022	• 0047	0600	.0158
~		0000	0000	0000	0000	0000	0000	.0001	.0003	•0008	.0020	.0042	.0082	-0145
~		0000	0000	0000	0000	0000	• 0000	1000	•0003	.0007	*0018	• 0038	.0075	.0133
7		0000	0000	0000	0000	0000	0000	.0001	0005	9000*	•0016	• 0035	• 0068	.0122
0.81		0000	0000	0000	0000	0000	0000	.0001	-0005	9000*	•0014	.0031	.0062	-0112
		• 0000	0000	0000	0000	0000	0000	.0001	.0002	•0000	.0013	• 0028	.0056	-0102
		0000	0000	0000	0000	0000	0000	1000	.0002	•0002	.0012	.0026	.0051	• 0004
9.81		0000	0000•	0000	0000	0000	0000	0000	.0001	•000•	.0010	.0023	.0047	9800-
8		0000	• 0000	0000	0000	0000	0000	0000	.0001	+0000	6000*	.0021	.0043	.0079
19.0		0000	0000	0000	0000	0000	0000	0000	.0001	•0003	•000	•0010	.0039	.0072
÷		0000	0000	0000	0000	0000	0000	0000	.0001	•0003	.0008	.0017	•0036	9900
÷		0000	0000	0000	0000.	0000	0000	0000	.0001	*0003	1000	•0016	.0032	1900.
÷		0000	0000	0000	0000	0000	0000	0000	.0001	-0005	9000•	.0014	.0030	.0056
19.8		0000	0000	0000	0000	0000	0000	0000	.0001	-0002	9000	.0013	.0027	.0051
ċ		0000	0000•	0000	0000	0000	0000	0000	1000	7000-	• 000 •	• 0012	< 200.	-

= 12	3.00	.0000	0000	0000	900	9000	0000	900	900	900	0000	900	0000	0000	0000	889	0000	0000	800	0000	0000	0000	0000	900	0000	8	0000	0000	0000	900	0000	0000	0000	0000	0000	0000	000	800	0000
u.	2.75	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	2.50	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	2.25	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	•0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000
-SORT(F	2.00	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
DELTA/KP=SQRT(F+1	1.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
DENSITY, DI	1.50	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	00000	0000
	1.25	0000	0000	0000	0000-	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000
PROBABILITY	1.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-	0.75	0000	0000	0000	0000	0000	0000	0000•	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
ON-CENTRAL	0.50	• 0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	.0001	• 0001
Ž	0.25	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	.0001	1000	-0005	-0002	•000•	9000•	0	• 0014	~
	•	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	1000	.0001	.0001	.0002	.0003	•0004	• 0002	• 0008	.0011	•0016	.0023	• 0033	.0049	_	-4	7	•0214
	ж Ф																																						
	,	- •		•		•	•	8.8	•		•	•		•	•	•	•		9.9	•	•	٠	•	•	•	5.5	•	•		•	•	•		•	•	•	3.0	2.8	•

Y C					Z	-	PROBABILITY	ITY DEN	Y DENSITY, D	EL TA/KP	SQRT(F4			, t	= 12
4. 0306 .0005 .0000 <	Ž ,	#		7	0.50	• 72	1.00	1.25	1.50	1.7	00°%		•	61.7	2.00
2. 0432 0.055 0.000 <			9080	003		0000	0000	0000	0000°	0000	0000	• 0000	0000	0000	0000
6.6.2 7.06.2 7.06.2 7.06.2 7.06.2 7.06.2 7.06.2 7.06.2 7.06.2 7.06.2 7.06.2 7.06.2 7.06.2 7.00.0 </th <th></th> <th></th> <th>0432</th> <th>.0055</th> <th></th> <th>0000</th>			0432	.0055		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
6.626 .0132 .0010 .0000 <th< th=""><th></th><th></th><th>0602</th><th>.0086</th><th>9000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th></th<>			0602	.0086	9000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4. 1112 0.201 .0001 .0000 .00		•	0826	.0132	100	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4, 1461 .0303 .0029 .0000 <		•	1112	.0201		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
2. 1870 .0448 .0050 .0000 <		•	1461	.0303	.0029	1000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
6 -2322 .0649 .0083 .0000 .00		•	1870	450		.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000.
8 -2787 .0915 .0136 .0009 .0000 .00			2322	.0649		.0005	0000	0000	0000	0000	0000*	0000	0000	0000	0000
3224 11254 0219 00017 00001 00000 0			2787	• 0915	•0136	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4 3565 1661 0343 0032 0001 0000 00		•	3224	.1254	.0219	100.	.0001	0000	0000	0000	0000	0000	0000	0000	0000
2 3824 2121 .0523 .0057 .0000		•	3585	~	.0343	.0032	.0001	0000	0000	0000	0000	0000	0000	0000	0000
9907 2603 0769 0101 0006 0000 0000 0000 0000 0000 4 3824 3043 11090 0172 0001 0000 0000 0000 0000 6 3224 3745 11030 0049 0047 0002 0000 0000 0000 0000 8 2787 3844 2401 0686 0087 0005 0000 0000 0000 10 1870 3614 2401 0686 0087 0001 0000 0000 0000 2 1870 3618 2262 1770 0421 0074 0001 0000 0000 4 1112 2922 3648 2209 0640 0004 0000 0000 6 0826 2272 1770 0441 0047 0001 0000 0000 7 1112 2922 3640 2829 0049 0049	_	•	3824	~	.0523	.0057	.0003	0000	0000	0000	0000	0000	0000	0000	0000
2824 3963 1090 0172 0001 0000 <th< th=""><th>_</th><th>•</th><th>3907</th><th>N</th><th>6920-</th><th>.0101</th><th>•0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th></th<>	_	•	3907	N	6920-	.0101	•0000	0000	0000	0000	0000	0000	0000	0000	0000
4, 3585 3452 1483 .0284 .0024 .0001 .0000 <th< th=""><th>_</th><th>. •</th><th>3824</th><th>n</th><th>1090</th><th>.0172</th><th>.0012</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>• 0000</th><th>0000</th><th>0000</th></th<>	_	. •	3824	n	1090	.0172	.0012	0000	0000	0000	0000	0000	• 0000	0000	0000
6 3224 3723 1930 .0449 .0047 .0002 .0000<		٠	3585	345	.1483	.0284	.0024	.0001	0000	0000	0000	0000	0000	0000	0000
2787 .3844 .2401 .0686 .00087 .0005 .0000 <th< th=""><th>_</th><th>•</th><th>3224</th><th>372</th><th>.1930</th><th>.0449</th><th>1400-</th><th>.0002</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th></th<>	_	•	3224	372	.1930	.0449	1400-	.0002	0000	0000	0000	0000	0000	0000	0000
10 2322 3804 2854 .0982 .0155 .0011 .0000		•	2787	384	.2401	-068 ¢	.0087	.0005	0000	0000	0000	0000	0000	0000	000u•
2 1870 3615 3242 1351 .0262 .0004 .0000 </th <th>-</th> <th>٠</th> <th>2322</th> <th>380</th> <th>.2854</th> <th>.0982</th> <th>.0155</th> <th>.0011</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000.</th> <th>0000</th>	-	٠	2322	380	.2854	.0982	.0155	.0011	0000	0000	0000	0000	0000	0000.	0000
1461 3308 3522 1770 .0421 .0047 .0003 .0000 .0000 .0000 4 .1112 .2922 .3668 .2209 .0640 .0090 .0006 .0000 .0000 8 .0826 .2500 .3670 .2629 .0923 .0160 .0001 .0000 .0000 9 .0602 .2078 .3298 .2922 .1264 .0229 .0029 .0000 .0000 .0000 4 .0306 .1337 .2980 .3464 .2411 .0990 .0182 .0020 .0000 .0000 5 .0214 .1040 .2247 .3375 .2734 .1209 .0295 .0040 .0000 .0000 6 .0103 .0603 .1887 .2321 .2982 .1546 .0452 .0029 .0000 .0000 7 .0103 .0603 .1887 .2734 .1209 .0295 .0049 .0000 .0000	-	٠	1870	m	. 3242	.1351	.0262	.0024	.0001	0000	0000	0000	0000	• 0000	0000
6 1112 2922 3468 2209 .0640 .0006 .0006 .0000 .0000 8 .0826 .2500 .3670 .2629 .0923 .0160 .0014 .0001 .0000 .0000 9 .0602 .2500 .3670 .2629 .0226 .0160 .0001 .0000 .0000 9 .0622 .2507 .3418 .2037 .0627 .0004 .0000 .0000 6 .0214 .1040 .3454 .2734 .1209 .0295 .0020 .0000 .0000 6 .0103 .0603 .1887 .3211 .0894 .0295 .0000 .0000 10 .0103 .0603 .1887 .3201 .2982 .1546 .0452 .0029 .0000 .0000 2 .0103 .0603 .1887 .3201 .2982 .1546 .0452 .0029 .0000 .0000 2 .0049 .	-	٠	1461	m	.3522	.1770	.0421	.0047	.0003	0000	0000	0000	0000	• 0000	0000
8 .0826 .2500 .3670 .2629 .0923 .0160 .0001 .0000 .0000 10 .0602 .2078 .3539 .2992 .1264 .0268 .0029 .0000 .0000 .0000 2 .0632 .1685 .3298 .3262 .1644 .0425 .0029 .0000	-	٠	111	~	.3668	.2209	.0640	0600.	9000*	0000	0000	0000	0000	0000	0000
.0602 .2078 .3539 .2992 .1264 .0268 .0029 .0000 <th< th=""><th>_</th><th>•</th><th>082</th><th>N</th><th>.3670</th><th>.2629</th><th>.0923</th><th>.0160</th><th>.0014</th><th>1000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th></th<>	_	•	082	N	.3670	.2629	.0923	.0160	.0014	1000	0000	0000	0000	0000	0000
2 0432 1685 3298 3262 1644 .0425 .0057 .0004 .0000 .0000 4 .0306 .1337 .2980 .3418 .2037 .0636 .0105 .0009 .0000 .0000 6 .0214 .1040 .2619 .3454 .2411 .0900 .0182 .0020 .0001 .0000 8 .0149 .0797 .2247 .3375 .2734 .1209 .0295 .0040 .0003 .0000 10 .0103 .0603 .1847 .3201 .2982 .1546 .0452 .0075 .0000 2 .0049 .0335 .1263 .2664 .3193 .2211 .0897 .0216 .0001 4 .0049 .0335 .1263 .2664 .3193 .2211 .0897 .0216 .0001 6 .0023 .0241 .1173 .0234 .0058 .0006 .0013 10 .	_	•	090	.2078	. •	.2992	.1264	.0268	•0029	-0005	0000	0000	0000	0000	0000
4 .0306 .1337 .2980 .3418 .2037 .0636 .0105 .0009 .0000 .0000 6 .0214 .1040 .2619 .3454 .2411 .0900 .0182 .0020 .0001 .0000 8 .0149 .0797 .2247 .3375 .2734 .1209 .0295 .0040 .0007 .0001 .0000 10 .0103 .0603 .1887 .3201 .2982 .1546 .0452 .0075 .0007 .0000 2 .0049 .0241 .1154 .0452 .0132 .0001 .0000 4 .0049 .0247 .1011 .2352 .3157 .2491 .1173 .0334 .0005 .0000 6 .0023 .0181 .2352 .3157 .2491 .1173 .0334 .0058 .0006 10 .0016 .0132 .0011 .2364 .1758 .0689 .0102 .0012	-	•	043	.1685	•	.3262	.1644	.0425	.0057	+0000	0000	0000	0000-	0000	0000
6 .0214 .1040 .2619 .3454 .2411 .0900 .0182 .0020 .0001 .0000 8 .0149 .0797 .2247 .3375 .2734 .1209 .0295 .0040 .0003 .0000 10 .0103 .0603 .1887 .3201 .2982 .1546 .0452 .0075 .0007 .0000 2 .0049 .0335 .1263 .2664 .3193 .2211 .0897 .0216 .0001 4 .0049 .0335 .1263 .2664 .3193 .2211 .0897 .0216 .0001 6 .0023 .0181 .2352 .3157 .2491 .1173 .0334 .0058 .0006 10 .0016 .0132 .0628 .3041 .2799 .1466 .0489 .0167 .0026 2 .0016 .0132 .0249 .1463 .2836 .2923 .0901 .0167 .0026	-	•	9060	1337	•	.3418	.2037	•0636	•0105	•0000	0000	0000	0000	0000	0000
8 .0149 .0797 .2247 .3375 .2734 .1209 .0295 .0040 .0003 .0000 10 .0103 .0603 .1887 .3201 .2982 .1546 .0452 .0075 .0007 .0000 2 .0071 .0451 .1556 .2955 .3136 .1888 .0653 .0132 .0001 .0000 4 .0049 .0335 .1264 .3193 .2211 .0897 .0216 .0001 .0003 6 .0023 .0181 .2352 .3157 .2491 .1173 .0334 .0006 .0008 10 .0012 .0024 .1738 .2861 .2854 .1758 .0689 .0102 .0013 2 .0016 .0132 .0489 .1463 .2845 .2770 .1144 .0379 .0049 4 .0008 .0070 .0379 .1216 .2845 .2459 .1396 .0379 .0136	-	•	0214	.1040	•	.3454	-2411	0060*	.0182	.0020	.0001	0000	• 0000	0000	0000
0 0103 0603 1887 3201 2982 1546 0452 0075 0007 0000 0000 2 0049 0335 1263 2264 3136 1888 0653 0132 0016 0001 4 0049 0335 1263 2664 3193 2211 0897 0216 0003 0003 8 0023 0247 1011 2352 3157 2491 1173 0334 0058 0006 9 0016 0181 0801 2036 3041 2709 1466 0489 0102 0013 10 0016 0132 0628 1738 2861 2854 1758 0689 0167 0013 2 0011 0096 0489 1463 2636 2923 2032 0901 0259 0049 4 0008 0070 0379 1216 2385 2917 2270 1144 <th< th=""><th>_</th><th>•</th><th>6410</th><th>1610.</th><th>•</th><th>.3375</th><th>.2734</th><th>.1209</th><th>.0295</th><th>.0040</th><th>• 0003</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th></th<>	_	•	6410	1610.	•	.3375	.2734	.1209	.0295	.0040	• 0003	0000	0000	0000	0000
2 .0071 .0451 .1556 .2955 .3136 .1888 .0653 .0132 .0016 .0031 .0016 .0031 .0016 .0031 .0003 .0003 .0003 .0003 .0003 .0003 .0003 .0003 .0004 .0003 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0004 .0007 .0004 .0004 .0007 .0004 .0007 .0004 .0007 .0004 .0007 .00	_	•	6010	.0603	•	.3201	.2982	-1546	.0452	-0075	.0007	0000	0000	• 0000	0000
4 .0049 .0335 .1263 .2664 .3193 .2211 .0897 .0216 .0031 .0003 6 .0023 .0247 .1011 .2352 .3157 .2491 .1173 .0334 .0058 .0006 8 .0023 .0181 .0801 .2038 .3041 .2709 .1466 .0489 .0102 .0013 2 .0016 .0132 .0628 .1738 .2861 .2854 .1758 .0680 .0167 .0013 4 .0008 .0070 .0489 .1463 .2636 .2923 .2032 .0901 .0259 .0049 5 .0008 .0070 .0379 .1216 .2385 .2917 .2270 .1144 .0379 .0084 6 .0005 .0051 .0292 .1001 .2123 .2845 .2459 .1396 .0529 .0136 8 .0004 .0037 .0224 .0817 .1864 .2719 .2551 .1645 .0706 .0208 .0306 .0306 .0306		•	1700	045	.1556	.2955	.3136	.1888	.0653	.0132	•0016	.000	0000	0000	0000
6 .0033 .0247 .1011 .2352 .3157 .2491 .1173 .0334 .0058 .0006 .0006 .0006 .0006 .0003 .0001 .0008 .0002 .0102 .0013 .0013 .0013 .0013 .0013 .0013 .0013 .0014 .0026 .0014 .0026 .0167 .0026 .0014 .0026 .0049 .1463 .2636 .2923 .2032 .0901 .0259 .0069 .00	-	•	0049	033	. 1263	.2664	.3193	.2211	1680.	.0216	.0031	.0003	0000	0000	0000-
.0023 .0181 .0801 .2038 .3041 .2709 .1466 .0489 .0102 .0013 .0016 .0132 .0628 .1738 .2861 .2854 .1758 .0680 .0167 .0026 .0011 .0096 .0489 .1463 .2636 .2923 .2032 .0901 .0259 .0069 .0008 .0070 .0379 .1216 .2385 .2917 .2270 .1144 .0379 .0084 .0005 .0051 .0292 .1001 .2123 .2845 .2459 .1396 .0529 .0136 .0004 .0037 .0224 .0817 .1864 .2719 .2591 .1645 .0706 .0208 .0003 .0027 .0171 .0663 .1617 .2552 .2663 .1875 .0905 .0304			0033	024	1101.	.2352	.3157	.2491	.1173	.0334	.0058	•0000	0000	0000	0000
.0 .0016 .0132 .0628 .1738 .2861 .2854 .1758 .0680 .0167 .0026 . 2 .0011 .0096 .0489 .1463 .2636 .2923 .2032 .0901 .0259 .0049 . 4 .0008 .0070 .0379 .1216 .2385 .2917 .2270 .1144 .0379 .0084 . 6 .0005 .0051 .0292 .1001 .2123 .2845 .2459 .1396 .0529 .0136 . 8 .0004 .0037 .0224 .0817 .1864 .2719 .2591 .1645 .0706 .0208 . 9 .0003 .0027 .0171 .0663 .1617 .2552 .2663 .1875 .0905 .0304 .		•	0023	018	.0801	.2038	.3041	.2709	-1466	.0489	-0102	.0013	1000	0000	0000
.2 .0011 .0096 .0489 .1463 .2636 .2923 .2032 .0901 .0259 .00494 .0008 .0070 .0379 .1216 .2385 .2917 .2270 .1144 .0379 .00845 .0005 .0051 .0292 .1001 .2123 .2845 .2459 .1396 .0529 .01368 .0004 .0037 .0224 .0817 .1864 .2719 .2591 .1645 .0706 .02080 .0003 .0027 .0171 .0663 .1617 .2552 .2663 .1875 .0905 .0304 .	-	•	9100	013	.0628	.1738	.2861	.2854	.1758	.0680	.0167	•0056	• 0003	0000	0000
•• •• •• •• •• •• •• •• •• •• •• •• ••		•	1100	600	.0489	.1463	.2636	.2923	.2032	.0901	.0259	• 000	9000	.0001	0000
.6 .0005 .0051 .0292 .1001 .2123 .2845 .2459 .1396 .0529 .01368 .0004 .0037 .0224 .0817 .1864 .2719 .2591 .1645 .0706 .02080 .0003 .0027 .0171 .0663 .1617 .2552 .2663 .1875 .0905 .0304 .	•	•	8	200	.0379	.1216	.2385	.2917	.2270	-1144	.0379	.0084	.0012	.0001	0000
.8 .0004 .0037 .0224 .0817 .1864 .2719 .2591 .1645 .0706 .0208 .004 .0 .0003 .0027 .0171 .0663 .1617 .2552 .2663 .1875 .0905 .0304 .007	•	•	000	005	.0292	1001	.2123	.2845	.2459	.1396	.0529	.0136	.0024	.0003	0000
•• 0003 •0027 •0171 •0663 •1617 •2552 •2663 •1875 •0905 •0304 •		٠	0004	003	.0224	0817	-1864	.2719	.2591	.1645	•0100	•0208	.0043	•0000	.0001
		•	8	02	.0171	.0663	.1617	.2552	.2663	.1875	• 0805	.0304	.0072	.0012	1000

. 21 =	3.00	.0003	9000	- 0012	- 0032	1600	.0059	0600	-0132	9810-	.0253	.0333	-0425	.0528	.0640	9520-	6280	6660*	· 1416	.1226	. L327	9141	1492	.1554	1091	.1633	. 1651	-1655	-1040	C791.	1274	100	-1506	· IADS	1394	-1332	1071-	7021-	· 11 30
•	.2-15	.0022		. 0064	0010	.0150	.0214	-0294	.0390	0050	.0623	.0755	8	0601.	1166	.1294	.1412	.1516	1603	.1674	.1725	.1759	.1775	1774	.1758	.1728	.1686	-1634	101.	9001	1041	2007	1821	1171.	13	1060			.0019
	2.50	-0115	\$210	.0252	.0349	.0465	.0598	.0745	1060.	1901.	.1219	.1369	20	.1629	.1730	.1810	.1867	.1902	+161.	1906	- 1880	.1838	.1782	.1715	.1639	.1558	21415	.1383	•671·	9071	1026	7501	+660·		.0804	.0736	2190.	-10	• 0000
	2.25	.0424	.0567	.0729	9060	1090	.1275	.1452	.1615	.1758	.1876	1961.	.2030	.2063	.2070	-2052	-2012	.1953	.1879	.1793	.1698	1597	.1494	.1389	-1286	.1184	1087	.0993	6060	7780.	2470	1000	8090°	1400	.0492	1440.	9660-	•050¢	1150.
=SQRT(F	1.75 2.00		1333	3,4	.1737	1906	-2044	.2148	.2215	.2246	.2244	.2211	.2151	.2070	.1972	.1862	.1744	.1621	1497	.1375	.1255	11111	.1033	.0931	.0837	.0750	.0670	0	2550.	71.0	VI+0.	1100	.0328	0670	.0256	.0226	VV.0.	6710	• OF 24
ELTA/KP	1.75	20	.2238	35	42	.2452	Ą	.2380	59	.2184	.2056	6	9	.1621	14	.1333	.1198	.1072	.0955	.0847	.0749	99	.0580	.0509	‡	.0389	.0340	9620	8670	*270°	6710	200	0148	8710.	1110.	1600.	*800*	\$100.	*000*
_	30	67	~	55	.2432		.2118	.1942	.1764	.1588	.1418	.1258	.1110	.0973	.0850	14	.0641	.0554	.0478	.0411	.0353	-0303	.0260	.0222	0610.	.0163	.0139	.0119	2010-	.0087	* 700		.0054	3	❖.	m (20	6200	• 0022
ITY DEN	1.25 1.	.2356	.2146	.1929	1716	.1512	.1321	.1145	.0987	.0846	.0722	.0614	.0520	.0439	.0370	.0311	.0262	.0220	.0184	.0154	.0129	.0108	.0091	•0016	• 0064	.0053	.0045	.0038	2003	1700-	2200.		.0016	*100.	.0011	.0010	8000	2000	• 0000
PROBABILITY	1.00	1387		9660.	.0835	9690•	.0577	1140.	.0393	2	.0265	.0217	.0178	.0145	.0119	1600	• 0019	.0065	.0053	-0044	•0036	.0029	.0024	.0020	•0016	.0013	.0011	• 0000	8000	9000	2000	1000	*000*	• 0003	00	0	7000.	2	
-	.75	.0534	.0428	.0342	.0273	.0217	.0172	.0137	.0108	9800*	8900-	.0054	.0043	.0034	.0027	.0022	100.	.0014	.0011	6000	.0007	9000	.0005	•0004	• 0003	.0003	.0002	-0005	1000	.000	7000	1000	10001	1000	0000	0000	0000		0000
NON-CENT	0.50 0.	.0131	0100	007		- 0045	.0034	.0026	.0020	.0015	.0012	6000	.0007	• 0000	.0004	• 0003	.0003	- 0005	.0002	.0001	.0001	.0001	.0001	.0001	0000	0000	0000	0000	0000	0000	2000		0000	0000	0000	0000	6000	0000	•
ž	0.25	0050	0015	.0011	• 0008	9000	•0004	.0003	- 0002	.0002	1000	.0001	.0001	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000		0000	0000	0000	0000	0000	0000	0000	2000
	•	-0002	0001	.0001	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000		0000	0000	0000	0000	0000	0000	0000	0000
	KP ∺																																						
		T 22			5.8		6.2	4.9	9.9		7.0	•	•	7.6	7.8	•	8.2	8.4	8.6	8.	•	•	•	9.6	•		•	10.4	•	8 °		•	•	•	•	12.0	•		0.71

			Ź	NON-CENTRAL	-	PROBABILITY	ITY DEN	SITY, D	EL TA/KP	DELIA/KP=SORT(F+1	·1		LL.	= 12
	ΚP	•	0.25	0.50	7	1.00	1.25	1.25 1.50	1.75	2.00	2.25	2.50	2.75	3.00
-		0000	0000	0000	0000	1000	3000	0010	0055	78.10	0283	2050	7870	1070
		0000	0000	0000	0000	1000	4000	9100	١ ٠	-	10	8440	0723	1005
13.2		0000	0000	0000	0000	.0001	•0004	.0014	.0042	•0100	22	41	9990	-0942
		0000	.0000	0000	0000	.0001	.0003	.0012	•0036	.0093	.0201	.0375	.0612	.0880
•		0000	0000.	.0000	0000	1000	.0003	.0010	.0032	.0082	.0179	.0339	1950.	.0820
		0000	0000	0000	0000	0000	-0002	6000	.0028	-0072	0910.	•0306	.0514	.0763
		0000	0000	0000	0000	0000	.0002	.0008	.0024	* 000 *	.0143	.0276	.0470	.0708
14.2		0000	0000	0000	0000	0000	-0002	10000	.0021	.9500	.0127	.0249	.0429	.0657
		.0000	.0000	0000	0000	0000	.0001	9000*	.0018	6400.	.0113	.0225	.0332	8090÷
•		0000	0000•	0000	0000	0000	.0001	•0000	.0016	•0044	.0101	.0202	.0357	.0561
		0000.	0000	0000	0000	0000	1000.	*0000	.0014	÷0038	0600	.0182	.0326	.0518
		0000•	0000.	0000	0000	0000	10000	.0004	.0012	.0034	.0080	.0164	.0296	.0478
•		.0000	0000	0000	0000	.0000	.0001	.0003	.0011	• 003c	.0071	.0148	.0270	.0440
		0000	0000	0000	0000	0000	.0001	.0003	6000	.0027	*900	.0133	.0245	.0404
		0000	0000	.0000	0000	0000	.0001	•0005	.0008	.0023	.0057	.0119	.0223	.0372
		0000	0000	0000	3000	0000	1000	.0002	1000	.0021	.0051	.0107	•0202	.0341
•		0000	0000	.0000	0000	0000	0000	.0002	9000	.0018	.0045	1600.	.0184	.0313
•		0000.	0000	0000	0000.	0000	0000	.0002	9000*	• 100	.0040	.0007	1910.	.0287
•		0000	0000	0000	0000	0000	0000	•0001	.0005	.0014	•0036	.0078	.0151	.0263
•		0000	0000.	0000.	0000	0000•	0000	.0001	•0000	.0013	.0032	.0070	.0137	.0241
•		0000	0000.	0000.	0000.	0000.	0000.	.0001	.0004	.0011	•0029	.0063	.0125	.0220
7.		0000	00000	0000.	0000	0000	• 0000	.0001	.0003	0100.	.0026	7600.	.0113	.0202
•		0000	0000	0000	0000	0000	0000	.000	.0003	£000°	.0023	.00%	.0103	.0184
		0000	0000.	0000	0000	0000	0000	.0001	.0003	.0006	.00020	.0646	.0093	.0169
- *		0000.	0000.	0000.	0000	0000	0000•	1000	.0002	2 000	.0018	-0042	.0084	.0154
•		0000	• 0000	0000	0000	0000	.0000	.0001	.0002	7000	.0016	.0038	.0077	.0141
æ		0000	0000	0000.	0000	0000	0000	.0001	•0005	9000	.0015	.0034	6900	.0129
8		0000	0000	0000	0000	0000.	0000	0000	.0002	.000	.0013	.0030	.0063	.0118
8		0000	0000.	0000	0000.	0000	0000	0000	1000.	- 0004	.0012	.0027	1500	.0108
8		0000	0000	0000.	0000	0000*	0000-	0000	.0001	+000	1100*	.0025	.0052	. 3098
æ		.0000	0000.	0000	0000	0000	0000	0000	.000	.0004	6000	.0022	.0047	.0090
6		0000.	0000.	0000	0000	0000	0000	0000.	.0001	.0003	6000	.002:	.004.3	• 0J82
6		0000.	0000.	0000.	0000	0000	0000*	0000	.0001	•0003	.0008	.0013	.0039	. 0375
6		0000	0000	0000	0000.	0000.	00	0000.	.0001	.0003	.0007	•0016	.0035	* 000 k
6		0000	0000	0000	0000.	0000	0000	0000	.0001	-0005	9000.	.0015	• 00 52	.0063
		0000•	0000.	0000.	0000	0000	0000.	00000	1000	.0002	3000°	.0013	620U°	1500.
ં		0000	0000.	0000.	0000.	00000	0000	00000	1000	.0002	00	2100	• ¢02c	. 0052

3.00	.0000	0000	0000	0000	0000	0000	0000	0000.	.0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000
2.75	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	9000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	• 0000	• 0000	0000	0000	0000	0000	0000
2.50	0000	0000	00000	0000	0000	00000	0000	0000	0000	0000	0000	00000	0000	0000	0000	.0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
+11)	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000
DELTA/KP=SGRT(F+1 1.75 2.00	0000	0000	0000	0000	0000	0000	0000*	0000*	0000	0000	0000*	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000*	0000.	0000	0000
ELTA/KP 1.75	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	• 0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000.	0000	0000.	0000	0000
DENSITY, D .25 1.50	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000.
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000*	0000	0000	0000	0000	0000	0000	0000.	0000	0000
PRUBABILITY 1.00 1	0000	0000.	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000.	00000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000
T • 75	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000
ON-CENTRAL 0.50 0	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	.0001	.0001
N 0.25	8	0	0000	0000.	0000	0000	0000	0	0000	0000	0000	0	0000	0	0000	0000	.0000	0000	0000.	0000	.0000	0000	0000	0000	0000.	0000.	0000	0000	0	.0001	0	.0001	- 0005	.0003	• 000 2	0	• 0012	
• •	0	0000	0	0	0	0	0	0000	0	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	.0001	.0001	.0001	.0001	• 0005	.0003	• 0002	.0007	.0010	.0014	.0021	.0031	• 0046	1900.	8600.	•0144	•0209
κ Έ																																						
•	- •	8.6-	•		•				•		•		•		•		•	•	•	-6.2	•	•		•	-5.2		8.4-		•	•	•		•	•	•	•	-2.8	•

×	,	•	NC 0.25	ION-CENTRAL 0.50 C	1.75	PROBABILITY 1.00 1	•	DENSITY, DE	ELTA/KP: 1.75	DELTA/K·P=SQRT(F+1) 0 1.75 2.00 2	+1)	2.50	2.75	= 13 3.00
-	•	0	031	.0001	000	0000	8	0000	0000	0000	• 0000	0000	. 0000	0000-
2.2	•	0427	6400	£000.	0000	0000.	0000	0000	0000	0000.	0000	.0000	0000	0000
•	•	O)	70	.0004	0000-	0000	0000	.0000	0000	,000°	0000	0000.	0000	0000
•	•	\sim	12	8000.	0000•	0000	0000	0000	0000	0000.	0000	0000.	0000	0000
	-	_	18	.0014	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.
	7	2	28	.0024	.0001	0000	0000	0000.	0000	0000	0000	0000.	00	0000.
	•	~	41	.0040	.0002	0000	0000	00000	0000-	0000.	0000	0000-	0000	.0000
•	',	~	9	9900.	• 0003	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	•	6	86	.0114	9000	0000	0000	0000	0000	0000.	0000	0000	0000	00000
•	•	~	19	.0186	.0012	0000	0000	0000	0000	0000.	0000	0000.	0000	.0000
•	•	6	59	.0296	.0023	.0001	0	0000*	0000	0000	0000	0000	0000.	0000
•	•	~	04	.0456	•0042	.0002	0000	.0000	0000.	0000	0000	0000	0000.	0000.
	•		52	.0680	.0076	.0004	0000	0000	0000	0000*	0000	0000	0000	0000-
•	•	3	66	1760.	.0133	.0008	0000	0000.	0000	0000	0000	0000	0000	0000
•	•	ð	39	.1347	.0224	.0016	0000	0000	0000	0000	0000	0000	0000.	0000.
•	•	3	69	.1778	.0361	.0031	.0001	0000	0000	0000	0000	0000	0000	0000
	•	9	84	.2245	.0559	• 0029	.0003	0000	0000	0000	0000	0000	0000.	0000
•	•	3	82	.2708	.0825	.0108	9000	0000.	0000	0000	0000.	0000.	0000.	0000.
	7	~	99	.3122	16	.0189	.0013	0000	0000.	0000	0000	0000.	0000	0000
•	•	•	37	.3443	.1556	.0313	.0028	.0001	0000	0000	0000	0000	0000.	0000
•	7	_	00	.3638	86	.0491	.0055	.0003	0000	0000	0000	0000	0000	0000
	٠	\sim	58	.3692	.2421	.0732	.0102	.0007	0000	0000	0000	0000	0000	0000
•	٠	(T)	.2156	.3606	.2816	03	•0119	•0015	1000	0000	0000	0000	0000	0000.
	٠	~	75	.3401	.3137	.1388	29	.0031	•0005	0000	0000	0000	0000	0000
•	٠ <u>.</u>	0	39	.3106	.3355	.1773	46	•0000	•0004	0000	0000	0000	0000	0000
	•	\circ	8	.2757	.3455	.2161	.0681	.0109	60000	0000	0000	0000	0000	0000.
	٠	*	83	.2384	.3436	.2520	.0952	.0187	.0019	.0001	0000	0000	0000	0000
•	•	9	62	.2015	.3311	.2821	.1264	.0301	•0039	.0003	0000	0000	0000	0000
•	•	2	46	.1669	.3100	4	9.	.0458	•0072	9000-	0000	0000	0000	0000
٠	٠	•	34	1359	.2829	.3168	.1938	.0658	•0156	• 0014	1000	.0000	0000	0000
•	٦	3	25	.1090	.2524	.3197	25	.0899	\circ	.0027	-0005	0000	0000	0000
•	•	\sim	18	• 0864	.2207	3	.2525	.1172	3	.0051	\circ	0000	0000	0000
•	•	_	13	*0677	.1896	0	73	9	.0467	0600	.0011	.0001	0000	0000
•	•	0100	60	.0526	0	80	87	.1753	65	.0149	02	.0002	8	0000.
•	`.	0	07	.0405	33	.2570	.2930	02	æ	.0231	•0039	-0004	0000	0000-
	•	2000	05	.0311	~	.2313			10	.0342	0	6000.	8	0000.
	٠.	0003	•0036	.0237	90	0	æ	45	S	.0481	_	•0018	.0002	0000
•	•	2000	05	0180	•0732	1621.	•2707	.2589	.1598	.0648	.0175	•0032	•0004	0000.

			-	ON-CENT	RAL T	PROBABILITY	ITY DENSITY,	SITY, DI	DELTA/KP=	=SURT(F+1)	•	L	ř	= 13
	¥. KP ≡	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	5.25	7.50	(-1)	3.00
_						1	1	,		,	2	L	000	-
		.0001	.0019	.0137	.0589	.1546	•2536	799	183	90	9	.0005	3 3	1000
		.0001	+100.	.0104	.0472	32	33	89	03	04	m	S)	.0015	2000
		.0001	.0010	.0079	.0376	.1118	.2125	49	.2208	.1258		3	2	.0004
•		.0001	.000	.0059	.0298	.0939	6	26	33	46	٠	Ó	•	8
		0000	.0005	.0045	.0236	078	69	4	41	9	817	.0288	.007	_
		000	.0004	.0034	018	64		29	45	.1846	٠	.0391	.011	Ň
		000	.0003	.0026	.0147	.0536	29	.2133	44	1996	61	.0511	•01	
		000	.0002	.0020	.0116	.0441	.1121	.1957	40	.2114	c.	.0648	.023	9
		000		.0015	1600.	036	.0963	.1777	32	.2196	59	9620	.031	.0095
		0000	.0001	.0011	.0072	.0295	.0823	.1599	_	.2242	.1683	.0952		3
		0000	.0001	6000	.0056	•	70	.1427	60	.2253	.1815	.1110	.0523	.0191
		000	.0001	.0007	*0044	019	.0592	26	.1954	.2232	.1921	.1265	•0645	.025ម
		000	0000	.0005	.0035	S	.0500	.1114	80	.2183	.2000	.1411	.0777	•
		0000	.0000	.0004	.0028	N	42	9260.	65	.2111	.2051	.1544	.0913	N
		0000	0000	.0003	.0022	.0105	.0353	.0850	.1510	.2019	.2073	.1660	.1050	.0530
•			0000	.0002	.0017	œ	29	.0738	9	.1913	.2070	.1755	.1183	÷
		000	0000	.0002	,0014	9	24	.0638	\sim	1621.	.2042	.1829	.1309	Š
		0000	.0000	.0001	.0011	•0056	.0206	.0550	1601.	.1675	1994	.1881	45	_
		0000	0000	1000.	.000	•0046	.0172	.0473	7	.1550	92	91	25	4660
•		0000	0000	.0001	1000	.0037	.0143	.0405	98	-1426	.1849	91	.1612	111
		0000	0000	.0001	<0000	.0030	.0119	.0347	٥	· 1304	.1759	90	1891.	.1221
•		0000	0000.	.0001	•000•	.0025	60	.0296	19	.1186	S	œ	.1731	N
•		0000	0000.	0000	00	.0020	80	.0253	59	.1074	55	83	.1764	141
		0000	0000	.0000	00	• 0016	6900*	.0216	•0516	3960	Š	11	.1779	∞ .
0.0		0000.	0000	0000	.0002	.0013	.0057	.0184	*	.0870	.1348	.1702	.1777	.1551
•		0000	0000	0000	00	.0011	2	.0156	39	-	*	62	.1760	9
•		0000.	0000	0000	00	6000*	04	.0133	34	6690.	-	54	.1730	1634
•		0000	0000	0000.	.0001	.000	•0033	.0113	23	•190•	9	4	\sim	5
0.8		0000	0000	.0000	.000	9000	.0028	T		.0550	95	36	3	5
•		0000	.0000	0000	.0001	.0005	02		22	∞	86	27	.1574	65
•		0000	00000	0000.	.0001	•0004	•0019	6900	-	43	78	18	0	63
•		0000	0000	0000	.0001	.0003	.0016	S	16	3	>	60	.1436	9
•		.0000	0000	0000	8	0	.0014	2	4	3	63	70	9	
•		0000.	.0000	0000	Š	-0005	.0011	.0043	-	53	57	93	∞	_
•		0000	0000	0000	8	0	0	•0036	2	2	21	3	.1208	46
		0000	0000	0000	Š	0	00	6	0	25	46	8	13	9
2.4		.0000	0000	0000.	0000.	.0001	9	•0026	.0081	.0201	.0414	0110	. 1055	. 1343
•		0000	.0000	00	0	00	9000	02.	2	_	37	65	86	2 7

			Ž	ON-CENT	-	ROBABIL	ITY DEN	DENSITY, D	EL TA/KP	DELTA/KP=SQRT(F+1)	11)		ů.	= 13
•	K H	•	0.25	0.50		2 1.00 1	1.25	0	1.75	2.00	2.25	2.50	2.75	3.00
 ` •		0000	0000	0000	• 0000	.0001	• 0005	.0019	.0061	.0155	.0330	.0592	.0911	.1212
13.0		0000	0000	• 0000	0000	.0001	•000	•0016	•0052	•0136	.0294	.0538	.0842	.1145
		0000	0000	0000	0000	.0001	•0003	.0014	.0045	•0110	.0262	.0487	.0777	.1079
•		0000	0000	0000	0000	.0001	.0003	.0012	•0039	•010	.0233	.0440	.0716	.1013
ä		0000	0000	0000	0000	• 0000	-0005	.0010	•0034	-0092	.0207	.0398	.0658	.0948
13.8		9000	0000	0000	0000	0000	-0002	•0000	•0029	.0081	.0184	.0359	•090	.0886
*		0000	0000	0000	0000	• 0000	.0002	.0008	•0026	.0071	.0164	.0324	.0552	.0825
		0000	0000	0000	0000	• 00,00	• 0005	1000	.0022	-0062	.0145	.0291	.0505	1910.
÷		0000	0000	0000	0000	0000	.0001	9000*	•100	-0054	.0129	•0262	.0461	.0711
14:6		0000	0000	0000	0000	0000	.0001	•0000	.0017	.0048	•0115	.0236	.0420	.0659
		0000	0000	0000	0000	0000	.0001	*000*	.0015	-0042	.0102	.0212	.0383	6090
'n		0000	0000	• 0000	0000	0000	1000	.0004	.0013	.0037	C500°	.0190	.0348	-0562
15.2		0000	0000•	0000	0000	0000	.0001	.0003	.0011	.0032	.0080	.0171	.0317	.0518
'n		0000	0000	0000	0000	0000	.0001	•0003	.0010	.0028	.0071	.0153	.0288	9240
'n		0000	0000	0000	0000	• 0000	.0001	.0002	•000	.0025	.0063	.0137	.0261	.0436
š		0000	0000	0000	0000	0000	0000	*0005	2000	.0022	•0056	.0123	.0237	-0402
		0000	0000	0000	0000	• 0000	0000	.0002	• 0000	6100 *	.0050	.0110	.0214	.0369
j		0000	0000	0000	0000	0000	0000	.0002	9000.	.0017	.0044	6600	-0194	.0338
16.4		0000	0000	0000	0000	0000	0000	.0001	.0005	•0015	•0039	.0089	.0176	.0309
j		0000	0000	0000	0000	0000	0000	.0001	+0000	.0013	•0035	.0080	.0159	.0283
•		0000	0000	0000	0000	0000	0000	.0001	*000	.0012	.0031	.0071	-0144	.0259
		0000	0000	0000	0000	0000	0000	.0001	•0003	.0010	.0028	-0064	.0130	.0236
7.		0000	0000	0000	0000	0000	0000	.0001	.0003	. 0000	•0024	.0057	.0118	.0216
•		0000	0000	0000	0000	0000°	0000	.0001	.0003	.0008	.0022	.0051	.0107	.0197
17.6		0000	0000	0000	0000	0000	0000	.0001	-0002	1000	•100•	-0046	9600	.0180
		0000	0000	0000	0000	0000	0000	.0001	-0005	• 0000	.0017	.0041	.0087	-0164
•		0000	0000	0000	0000	0000	0000	0000	-0005	9000	.0015	.0037	6200	.0150
ě		0000	0000	0000	0000	0000	0000	0000	.0002	•0000	.0014	€€00	1200	-0136
ě		0000	0000	0000	0000	• 0000	0000	0000	.0001	* 000	.0012	.0030	• 0064	.0124
		0000	0000	0000	0000	0000	0000	0000	.0001	*0000	.0011	.0027	.0058	.0113
ė		0000	0000	0000	0000	0000	0000	0000	1000*	.0003	.0010	.0024	.0053	.0103
19.0		. 0000	0000	0000•	0000	0000	0000	0000	.0001	.0003	•000	.0022	.0048	• 000
ö		0000	0000	0000	0000	0000	0000	0000	.0001	.0003	*0008	.0019	.0043	.0086
è		0000	0000	0000	0000	0000	0000	0000	.0001	• 0005	10000	.0017	• 0039	.0078
		0000	0000	0000	0000	0000	0000	0000	.0001	-0005	•000	9100.	.0035	.0071
19.8		0000	0000	0000	0000	0000	0000	0000	1000	-0005	9000•	•0014	.0032	.0065
20.0		0000	0000	.0000	0000	0000	0000	0000	0000	-0002	•0009	.0013	•0029	.0059

À.	2		į	ļ	į	•	•	ŧ	ļ	ļ	ļ	į	8	1	8	8		888	000	000	0000	0000	0000	0000	0000	0000	0000	0000	000	0000	0000	0000	900	0000	0000	0000	0000	0000	0000·
ŭ.	2.18		0000	9	0000	0000	9	0000	0000	9000	į	0000	0000	9000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	. 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	2.2	80	0000	9880	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-11	2.25	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	9000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000
DELTA/KP=SQRT(F+1)	2-00	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000-	0000	0000	0000*	0000+	0000	0000	0000	0000
ELTA/KP	1.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	1.50	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000·	0000	0000	0000	0000	0000	00000	0000	.0000	0000	0000:	0000	0000	0000	0000	0000	0000	0000	0000	0000
	1.25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000
PROBABILITY	1.00	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-
-	0.75	0000	0000	0000	0000-	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0.50	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001
NON	0.25	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	- 0002	• 0005	.0004	0	0	.0017
	•	0000	0000	0	0	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	.0001	.0001	-0002	.0003	•0000	9000	6000	.0013	•100	•0029	.0043	• 0064	.0095	14	•0204
	K P H																																						
		-10.0	0		•	-9.5		-8.8	-8.6		-8.2	•	-7.8	9.2-	4.1-	-7.2	•	-6. £	•	•	7.9-	•	•	-5.6	•	-5.2	-5.0	-4.8	9.4-	4.4-	-4.2	-4.0	-3.8		-3.4	-3.2	•	-2.8	-2.6

		2	DN-CENTRAL	-	PROBABILITY		DENSITY, D	DELTA/KP=SQRT(F+1)	SQRT(F				+1 =
d W	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.15	3.00
7.6	4020	. 0027	1000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	.0000
2.2	042		0005	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
2.0	059	•	• 0003	0000	0000	•0000	0000	0000	0000	0000	0000	0000	0000
8-1	082	•010•	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
1.6	111		1100	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
1.4	146	•	.0019	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
1.2	-	٠	.0033	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
1.0	233	•	.0057	.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000
0-8	280	.08	9600	•000	0000	0000	0000	0000	0000*	0000	0000	0000	9000.
9.0	23	.113	.0158	6000*	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
4.0	.3599	•	.0255	.0017	0000	0000	0000	0000	0000	0000	0000	0000	0000
0.2	383	.197	.0398	.0031	.0001	0000	0000	0000	0000*	0000	0000	0000	0000
0.0	6	7	.0601	.0058	.0002	0000	0000	0000	0000	0000	0000	0000	• 0000
0.5	383	. 2	.0874	.0103	• 0000	0000	0000	0000	0000.	0000	0000	0000	0000-
4.0	359	•	.1222	.0176	0100	0000	0000	0000	0000	0000	0000	0000	0000.
9.0	.3239		. 1635	.0290	.0020	.0001	0000	0000	0000*	0000	0000	0000	0000
0.8	280	•	. 2093	.0458	.0040	.0001	0000	0000	0000	• 0000	0000	0000	0000
1.0	.2336	•	.2562	0690	.0075	.0003	0000	0000	0000	0000	0000	• 0000	0000
1.2	_	•	,2996	.0993	.0135	•0008	0000	0000	0000	0000	• 0000	0000	0000
1.4	-1467	•	.3352	.1360	.0231	9100.	0000	0000	0000	0000	0000	0000	0000
1.6	111	•	.3592	.1776	.0373	.0033	.0001	0000	0000	0000	0000	0000	0000
1.8	082	7	.3694	.2211	.0574	• 0065	.0003	0000	0000"	0000	0000	0000	0000-
2.0	059	.223	.3655	.2629	.0836	.0118	-0007	0000	0000	0000	0000	0000	0000
2.2	042	•	.3489	.2990	•1156	.0203	•0016	.0001	0000	0000	0000	0000	0000
2.4	.0296	.145	. 3221	.3263	.1522	•0330	.0033	.0002	0000	0000	0000	0000	0000
2.6	-0204	•	.2886	.3423	.1909	.0506	-0064	*000*	0000	0000	0000	0000	0000
2-8	0510-	• 086	.2516	.3465	.2289	.0734	•0110	6000	0000	0000	0000	0000	0000
3.0	• 0095	• 065	.2142	.3392	.2630	.1012	.0195	.0019	.0001	0000	0000	0000	0000
3.2	.0064	•	.1784	.3223	-2906	1327	.0312	.0038	-0005	0000	0000	• 0000	0000
3.4	.0043	•	.1458	.2980	9608.	.1663	•0469	.0070	9000-	0000	0000	0000	0000
3.6	•0029	• 026	.1173	.2688	.3191	1997	.0670	.0122	.0012	.0001	0000	0000	0000
3.8	• 001 9	• 018	.0930	.2373	.3191	.2305	.0910	.0200	.0025	-0005	0000	0000	0000
4.0	.0013	•	.0729	.2056	.3106	•2566	.1181	.0308	.0046	*000	0000	0000	0000
4.2	.000	600	.0565	.1750	.2949	.2763	.1469	.0451	.0081	6000	1000	0000	0000
4-4	• 0000	•	.0435	•1469	.2739	.2888	.1757	.0629	-0135	.0017	.0001	0000	0000
4.6	* 000	.005	.0332	.1216	.2495	.2936	.2028	.0838	.0211	•0033	•0003	0000	0000
4:8	. 0003	•	.0252	9660*	.2233	.2913	.2265	.1070	.0313	.0058	10000	.0001	0000
2.0	• 0005	- 002	1610.	.0808	.1968	.2827	.2455	1316	.0443	• 0005	•0013	1000	0000

KP = 0. 0.2	•	ΞÑ	ION-CENTRAL 0.50 0	-15	PROBABILITY 1.00 1	ITY DEN 1.25	SITY, D	DENSITY, DELTA/KP=SQRT(F+1) .25 1.50 1.75 2.00 2	SORTIF 2.00	+1.)	2.50	F 2.75	* 14 3.00
	. 0018 .0144 .	0144	.0650		.1710	.2689	59	.1563	.0601	.0150	•0025	.0003	0000
1 .0013 .0108 .0520	1 .0013 .0108 .0520	0108 .0520		•	9	.2513	.2667	1621.	.0783	.0225	.0043	9000	0000
.0081	1 .0009 .0081 .0413	1 .0413	413	•	124	.2311	-2686	-2007	.0983	.0321	1200	.0011	7000
0000 .0007 .0061 .0327 .	0 .0007 .0061 .0327 .	. 0327	327		1052	2095	.2652	.2183	1194	.0441	.0112	.0020	0005
. 1630; 9004 0 0003 0003 0 0003	. 1630; 9004 0 0003 0003 0 0003	020.	- ^	•		1661	2453	• •	1607	0741	0240	0055	0000
0000 .0002 .0026 .0158 .	.0002 .0026 .0158 .	.0158		•	0602	.1456	.2306	.2454	1621.	•0914	.0331	900	9100
. 4210. 00010 .0010	. 0002 .0019 .0124 .	.0124	•		9650	.1265	.2140	.2455	1961.	.1094	.0440	.0129	.0028
. 7600. 2100. 1000.	. 7600. 2100. 1000.	. 1600.	•	•	0404	1601.	•1963	.2416	.2079	1275	•0566	.0184	**00
. 0001 .0011 .0076 .	. 0001 .0011 .0076 .	• 9200•	٠	·	0329	•0935	.1782	.2343	.2174	.1449	•0706	.0254	.0069
. 0008 .0059	. 0001 .0008 .0059	. 0059	•	٠	0268	9620	.1602	.2243	.2232	1191.	•0826	-0340	-0102
. 0001 .0006 .0046	. 0001 .0006 .0046	. 0046	•	•	217	•0674	.1429	.2121	.2256	.1753	1011	.0439	.0145
· 9600 · 0005 · 0006	· 9600 · 0005 · 0006	• 9800•	•	0	0176	.0569	.1265	.1984	.2247	.1872	.1167	.0552	0500
. 0000 .0004 .0028 .	. 0000 . 0004 . 0028 .	.0028	•	•	0142	•0478	.1113	.1839	.2208	-1965	.1318	-0676	.0268
.0000 .0003 .0022 .	.0000 .0003 .0022 .	.0022	•	•	0114	.0400	.0973	.1688	-2144	.2031	.1459	.0807	-0347
. 0000 . 0002 . 0017 .	. 0000 . 0002 . 0017 .	.0017	•	ĕ	2600	.0334	.0846	.1538	.2058	.2068	.1586	.0942	.0438
. 0002 .0014	. 0000 .0002 .0014 .	.0014	•	ŏ	900	.0279	.0733	.1392	1957	.2078	.1695	1077	.0539
. 0000 . 0001 . 0011	. 0000 . 0001 . 0011	.0011	•	Õ	0900	.0232	•0632	1251	.1844	.2063	.1784	1208	.0649
0000 0000 0001 0003	. 8000 . 1000 . 0000	8000	•	9	0048	.0193	.0543	8111.	1507	92020	1681.	1332	4070
• 2000 1000 0000 0000	1000		•	5 0	6000	01132	2040	10880	1472	1807	1019	ď	1000
• •	. ,000. 0000. 0000.	***************************************	• •	•	0026	0110	0339	.0776	1347	.1811	1919	.1626	1115
· 6000 · 0000 · 0000 ·	· 6000 · 0000 · 0000 ·	.0003	•	٠ د	0021	.0091	.0289	.0682	.1227	1111.	.1902	.1692	.1223
· £000 · 0000 · 0000 ·	· £000 · 0000 · 0000 ·	. 6000.	•	•	0017	•0075	.0245	1650.	.1111	.1616	1867	.1740	.1323
. 0000 .0002	. 2000 . 0000 . 0000.	.0002	•	•	0014	-0062	.0208	.0521	1002	.1511	.1817	.1770	:1413
. 2000. 0000. 0000.	. 2000. 0000. 0000.	. 2000.	•	•	1100	.0052	9/10-	.0454	0060	1404	1755	1782	1489
. 1000 .0000 .0000 .0000	. 1000. 0000. 0000.	1000	•	•	6000	.0043	.0149	.0395	90800	11299	.1683	91110	.1553
	1000 0000 0000	1000	• (•	9000	0000	0107	7020	6490	1095	1518	1728	1645
. 1000, 0000, 0000	. 1000 0000 0000	.0001	•	•	0000	.0024	1600	.0256	.0567	6660.	.1429	.1684	.1655
. 1000. 0000. 0000. 0000	. 1000. 0000. 0000.	.0001	•	•	0004	.0020	1000	.0222	.0502	*060	.1339	.1631	_
. 0000. 0000. 0000.	. 0000. 0000. 0000.	• 0000•	٠	Ō	6000	.0017	•0065	1610.	.0443	.0823	.1249	156	.1654
. 0000. 0000. 0000.	. 0000. 0000. 0000.	• 0000	•	ĕ	6000	.0014	.0055	.0165	.0390	.0744	.1159	.1501	.1636
. 0000. 0000. 0000.	. 0000. 0000. 0000.	• 0000	•	•	2000	.0012	•0046	.0142	*0344	.0670	.1072	.1429	•1606
• 0000 0000 0000	• 0000 0000 0000	• 0000	٠	•	2000	.0010	•0039	.0122	.0302	.0602	8860.	.1353	.1568
· 0000 · 0000 · 0000 · 0	· 0000 · 0000 · 0000 ·	• 0000•	•	•	1000	•0008	3	0	•0265	Ś	Ó	.1276	.1521
• 0000 • 0000 • 0000	• 0000 • 0000 • 0000	. 0000	• 000	9 (0	2000	•0028	1600.	.0232	4	.0831	9	
n• 0000• 0000• 0	• 0000 • 0000 • 0000 • 0	• 0000 • 0	000	٠	100	9000	*200·	8/00.	*070*	•0432	6670.	1711.	01+1.

			ž	ON-CENTRAL	-	PROBABILITY		DENSITY, DE	ELTA/KP:	DELTA/KP=SQRT (F+1	-11		4	* 14
	KP #	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.15	3.00
<u>-</u>				0000	000	1000	2000	0000	7900	87.10	.0385	1690	.1045	1348
0		0000	0000	0000	0000	000	000	.0017	.0058	.0156	.0343	.0628	1260.	.1283
		0000	0000	0000	0000	.0001	.0003	.0015	.0050	.0136	.0305	.0570	.0899	.1216
		0000	0000	• 0000	0000	0000	•0003	.0012	.0043	0110	.0271	.0516	.0831	.1149
		• 0000	0000	0000	0000	0000	•0005	.0011	.0037	.0104	.0241	•0466	9920	.1082
		0000	0000	0000	0000	0000	-0005	6000	.0032	.0091	.0214	.0450	*020 *	:1015
•		0000	0000	0000	0000	0000	.0002	.0008	.0027	•0019	•0189	.0379	9590-	0600
		0000	0000	0000	0000	0000	1000	.0007	•0024	6900-	.0168	.0341	.0591	.0887
•		0000	0000	0000	0000	0000	.0001	9000	.0020	.0061	.0148	•0306	.0541	.0825
•		0000•	0000	0000	0000	0000	•0001	•0005	•0018	.0053	.0131	.0275	. 0493	9920
		0000	0000	0000	0000	0000	.0001	.0004	.0015	-0046	9110.	.0247	6440	.0710
		0000	0000	0000	0000	0000	1000	.0003	.0013	.0040	.0103	.0221	6040	.0657
5.5		0000	0000	0000•	0000	0000	•0001	.0003	1100.	.0035	1600.	.0198	.0372	9090
5.4		0000	0000	0000	0000	0000	1000	.0003	.0010	.0031	.0080	.0177	.0337	.0559
5.6		0000	0000	0000	0000	0000	0000	.0002	•0000	.0027	1200	.0159	•0306	.0514
5.8		0000	0000	° 0000	0000	0000	0000	-0002	.0007	.0024	•0063	.0142	.0277	.0473
0.9		0000	0000	0000	0000	0000	0000	.0002	9000.	.0021	• 0055	.0127	.0251	.0434
6.2		0000	0000	0000	0000	0000	0000	.0001	9000°	.0018	6900*	.0114	.0227	.0398
4.9		0000	0000	0000	0000	0000	0000	.0001	.0005	.0016	•0043	1010.	•020	.0364
9.9		0000	0000	0000	0000	0000	0000	.0001	•000•	.0014	•0038	.0091	.0185	.0333
8-9		0000	0000	0000	0000	0000	0000	.0001	•0004	-0012	•0034	•0081	-0167	.0304
1.0		0000	0000	0000	0000	0000	0000	1000	÷ 0003	.0011	.0030	.0072	.0151	.0278
7.2		0000	0000	0000	0000	0000	0000	.000	•0003	6000	.0027	• 0065	.0136	.0253
1.4		0000	0000	0000·	0000	0000	0000	.0001	-0005	• 0008	.0024	.0058	.0123	.0231
1.6		0000	0000	0000	0000	0000	0000	.0001	•0005	.0007	.0021	.0052	1110.	.0211
•		0000	0000	000G	0000	0000	0000	0000	-0005	• 0000	.0018	.0046	.0100	-0192
•		0000	0000	0000°	0000	0000	0000	0000	-0005	9000-	.0016	.0041	0600-	-0174
		0000	0000	0000 ·	0000	0000	• 0000	0000	.0001	• 0000	.0014	.0037	.0081	.0159
•		0000	0000	Ū000 •	0000	0000	0000	0000	.0001	•000	.0013	.0033	.0073	·014
		0000	0000	0000	0000	• 0000	0000	0000	.0001	+000	.0011	.0029	9900	.0131
		0000	0000	0000.	0000	• 0000	0000	0000	1000	•0003	.0010	•0026	.0059	•0110
		0000	0000	0000°	0000	0000	0000	0000*	1000	.0003	•000	.0023	.0054	.0108
		0000	0000	0000	0000	0000	0000	0000	1000	•0003	0000	.0021	.0048	*0098
•		0000	0000	٥٥٥٥ م	0000	0000	0000	0000	.0001	.0002	.0007	• 0019	• 0044	.0089
•		0000	0000	5000·	0000	0000	0000	0000	.0001	-0005	•0000	.0017	•0038	1800.
8-61		0000	0000	0000	0000	0000	0000	0000	0000	-0002	9000	.0015	.0035	\$200.
• .		0000	0000	000°	0000	0000	0000	0000	0000	-0002	• 0002	.0013	• 0032	. 900

ж Ф #	•	0.25	NON-CENTRAL 0.50 0	T.	PROBABILITY 1.00 1	. •	DENSITY, DI 25 1.50	DELTA/KP=SQRT(F+1) 1.75 2.00	-SGRT(F- 2.00	11)	2.50	2.75	3.00
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	• 0000	0000
	0	000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000°	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000.	0000	0000
	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000
	.0001	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	. 0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	• 0005	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	• 0003	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
	.0005	0000	. 0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
	• 0008	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	•0012	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	.0018	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	.0027	.0001	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	.0041	-0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	1900	• 0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	6	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	13	80	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	• 0200	• 0015	0000	0000.	0000.	0000.	0000	0000	0000	0000	0000	0000	

			ON	DN-CENTRAL	-	PROBABILITY		DENSITY, DI	DELTA/KP=SQRT(F+1	SQRT (F.	11		4	± 1 5
₹		•	0.25	0.50	• 75	1.00	•	1.50	1.75	7.00	2.25	2.50	2.75	3.00
-2.4	•	1670	.0024	.0001	0000	• 0000	• 0000	• 0000	• 0000	0000	0000	0000	0000	0000
	•	170	• 0039	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-2-0	•	0592	• 0062	.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	•	0821	6600	.0005	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
-1.6	•	1112	.0155	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-1-4	•	1469	.0240	• 0015	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000
-1.2	•	188	.0364	.0027	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
	•	234	•0539	.0047	.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000
	•	2809	.0776	.0080	.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000
	٠		-	-0135	9000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	•	3604	.1462	.0219	.0012	0000	0000	0000	0000	0000	0000	-0000	0000	0000
-0-2	•	3841	-	.0347	.0023	.0001	0000	0000	0000	0000	0000	0000	0000	0000
	٠	3924	.2380	.0531	.0044	1000	0000	0000	0000	0000	0000	0000	0000	0000-
	٠	3841	.2856	.0782	6200.	.0003	0000	0000	0000	0000	0000	0000	0000	0000
	•	3604	.3285	.1107	.0138	9000	0000	0000	0000	0000	0000	0000	0000	0000
	•	3245	.3618	.1501	.0232	.0013	0000	0000	0000	0000	0000	0000	0000	0000
8.0	•	2809	.3817	.1948	.0374	.0027	.0001	0000	0000	0000	• 0000	0000	0000	0000
	٠	2341	.3860	.2417	.0575	.0052	• 0005	0000	0000	0000	0000	0000	0000	.000c
1.2	•	1884	.3747	- 2866	.0845	9600	+0000	0000	0000	0000	0000	0000	0000	0000
•	•	1469	.3498	. 3251	.1183	.0169	•0000	0000	0000	0000	0000	0000	0000	0000
1.6	•	111	.3147	.3532	.1578	.0281	.0020	.0001	0000	0000	0000	0000	0000	0000
•	٠	0821	.2736	.3660	.2006	.0445	.0040	.0002	0000	• 0000	0000	0000	0000	0000
	٠	059	.2306	.3688	.2435	.0668	.0077	+000+	0000	0000	0000	0000	0000	0000
2:2	•	041	.1889	.3561	.2827	.0952	.0137	• 0008	0000	0000	0000	0000	0000	0000
2.4	•	0291	1509	.3324	.3146	1290	.0231	•0018	•0001	0000	0000	0000	0000	0000
	•	070	.1178	.3007	.3362	.1665	.0369	.0037	.0002	0000	0000	0000	0000	0000
	•	013	* 0902	- 2644	.3463	.2051	.0556	.0070	* 000 *	0000	0000	0000	0000	0000
•	.•	600	• 0679	.2267	.3446	.2418	.0795	.0124	6000	0000	0000	0000	0000	0000
•	•	900	.0504	. 1900	:3322	.2738	1080	.0207	6100.	.0001	0000	0000	0000	0000
	•	0041	• 0369		.3112	.2985	. 1 399	.0326	.0038	7000-	0000	0000	0000	0000
3.6	•	0027	•0268	. 1259	.2841	.3143	.1734	.0486	00.00	• 0000	0000	0000	0000	0000
	•	8100	.0193	° 1000	.2534	.3205	.2063	.0688	.0121	.0011	.0001	0000	0000	0000
•	•	00	.0138	.0784	.2214	.3175	.2362	.0929	9610	.0023	1000	0000	0000	0000
4.2	٠	8	• 0038	.0608	.1899	.3064	.2611	11199	.0302	.0043	• 0003	0000	0000	0000
•	•	0002	0	1940	.1603	.2887	.2794	.1485	.0442	•0075	1000	0000	0000	0000
	•	0003	8	.0356	.1333	99	.2905	.1770	.0615	.0124	.0015	1000	0000	0000
4.8	•	8	.0035	.0269	.1095	.2410	.2941	.2038	.0819	.0195	.0028	-0002	0000	0000
2.0	•	0002	.0025	. 0203	0880	-2144	• 2906	.2273	.1048	.0290	• 0049	• 0005	0000	0000

		Z	ON-CENTRAL T	RAL T PI	ROBABIL	PROBABILITY DENSITY,		DELTA/KP=	=SQRT(F+1)			ш.	# 15
# G	°	0.25	0.50	0.75	1.00	1.25		1.75	2.00	2.25	2.50	2.15	3.00
	.0001	.0017	.0152	71170.	8	81	46	.1291	.0413	.0082	•0010	.0001	0000
	.0001	.0012	.0113	.0573	.1624	.2665	.2595	.1536	.0564	.0131	•100	-0005	0000
	0000	6000	.0085	.0455	.1388	48	.2671	.1771	.0739	0	•0034	•000•	0000
	0000	9000•	.0063	.0359	.1174	27	68	.1983	.0933	28	.0057	.0008	1000
	0000	• 0004	. 0047	.0282	.0984	.2058	.2655	.2164	.1139	.0395	1600.	.0014	- 0005
	0000	.0003	.0035	.0220	.0818	.1838	.2574	.2305	.1349	.0526	•0139	.0025	.0003
	0000	-0005	.0026	.0172	.0675	.1623	.2455	.2401	.1553	.0677	.0202	-0042	9000
	0000	.0002	.0019	.0134	.0555	.1418	.2308	.2453	.1742	.0843	.0283	9900•	.0011
	0000	.0001	.0014	•010•	045	.1229	.2141	.2460	1909	1019	.0381	.0101	.0019
	0000	.0001	.0011	.0081	.0368	1057	.1963	.2428	.2046	.1199	1640.	-0148	.0032
	0000	.0001	.0008	• 0062	.0299	.0902	.1781	.2360	.2151	.1376	.0628	.0207	.0050
	0000	0000.	9000	.0048	.0241	9920*	.1600	.2263	.2221	.1542	.0771	.0282	9 200 *
	0000	0000	• 000 •	.0038	.0194	•0646	.1425	-2144	,2255	.1693	.0923	.0371	.0111
	0000	0000	.0003		.0156	.0543	.1260	.2009	,2256	.1823	.1078	.0473	.0156
	0000	0000	.0003	.0023	.0126	45	2	.1863	.2226	• 1928	.1231	.0588	.0213
	0000	0000	• 0005	.0018	.0101	.0379	•0965	.1712	.2170	• 2006	.1377	.0713	1970*
	0000	0000	1000.	.0014	.0081	.0315	.0838	.1561	.2091	.2056	.1512	.0844	.0362
	0000	0000	.0001	.0011	• 0065	.0262	.0724	.1413	.1994	.2079	.1632	.0978	.0453
	0000	0000	1000	.0008	.0052	.0217	62	.1270	.1883	.2076	.1733	1111	.0555
	0000	0000•	.0001	9000*	-0045	.0179	53	.1134	.1763	.2049	.1813	24	• 0664
	0000	• 0000	0000	• 0000	.0033	.0148	.0456	.1008	.1639	.2002	.1872	36	.0778
	0000	• 0000	0000	+0000	.0027	.0122	38	.0892	.1512	.1936	.1908	•1469	.0895
	0000	0000	0000.	•0003	.0021	.0100	33	.0785	.1386	.1857	.1923	.1564	.1012
	0000	• 0000	0000	.0002	.0017	.0083	.0280	.0689	.1263	1166	.1918	.1643	.1125
	0000	0000	0000	-0002	.0014	8900	.0237	•0602	.1145	.1667	.1894	1705	.1232
	0000	0000	0000	.0002	.0011	•0026	.0200	.0525	.1033	.1563	.1854	.1750	.1331
	0000	0000	0000	.0001	6000	90000	•0169	.0456	.0927	.1456	1799	.1776	.1419
	0000	0000	0000	• 0001	1000	.0038	.0143	•0395	.0830	.1349	.1733	.1786	-1495
	0000	0000.	0000	.0001	9000*	.0031	.0120	.0342	.0739	.1244	.1658	.1779	.1557
	0000	0000	0000	.0001	• 0009	.0026	10	.0295	.0657	.1141	.1576	.1758	1605
	0000	0000	0000	0000.	•000	.0021	.0085	.0255		.1042	.1488	.1723	.1639
	0000	0000	0000	0000	-0003	.0018	07	.0219	.0514	• 0948	-1398	.1678	65
	0000	0000	0000	00	•0003	.0014	0900	.0189	.0453	.0859	1307	2	99
	0000	0000	0000	8	.0002	.0012	.0051	•	.0399	.0776	.1216	.1559	5
	0000	0000	0000	8	• 0005	.0010	4	'n	35	0	.1127	4	.1636
	0000	0000	0000	0000	.0001	* 0008	.0036	.0119	30	•0628	.1040	-	9
	0000	• 0000	0000	0000	.0001	*000	•0030	•0105	.0269	•0563	•0956	.1340	.1569
	0000	0000	0000	0000	.0001	9000•	•0056	.0088	.0235	•0503	• 0876	1262	25

	# G	•	0.25	ON-CENTRAL 0.50 0	1.	PROBABILITY 1.00 1		DENSITY, DI	ELTA/KP	DELTA/KP=SQRI(F+1)	+11)	2.50	F 2.75	= 15 3.00
- 6				0000	0000	,000	2000	.0021	.0075	.0205	6440	.080	.1184	.1469
13.0		0000	Š	0000	0000	.0001	• 0004	.0018	.0064	.0179	0040	.0730	1106	.1410
13.2		0000	0000	0000	0000	.0001	•0003	.0015	•0055	.0156	.0356	.0663	.1029	-1348
13.4		0000	0000	.0000	0000	.0000	•0003	.0013	.0047	.0136	.0316	.0601	.0955	-1283
13.6		0000	0000	0000	0000	0000	•0005	.0011	-0040	.0119	.0280	.0544	.0884	.1216
13.8		0000	0000	0000	0000	0000.	.0002	6000*	.0035	.0103	.0248	.0491	.0815	.1148
14.0		0000	0000•	0000	0000	0000	.0002	•0008	•0030	0600*	.0219	.0443	.0750	.1080
14.2		0000	0000	0000	0000	0000	.0001	.0007	•0026	.0078	•0194	.0399	.0688	.1013
14.4		0000	0000	0000	0000	0000	.0001	9000*	.0022	.0068	1210.	.0358	.0631	1960.
14.6		0000	0000	0000	0000	0000	.0001	.0005	.0019	• 00 2 3	.0151	.0322	-0576	.0883
14.8		• 0000	• 0000	G000 •	0000	0000	.0001	•000	•0016	.0051	.0134	.0288	.0526	.0821
15.0		0000	0000	0000	0000	0000	.0001	.0003	.0014	.0045	.0118	.0258	• 0419	-0762
15.2		• 0000	0000	0000	0000	0000	1000	.0003	.0012	• 0039	.0104	.0231	.0436	.0705
15.4		0000	0000	.0000	0000	0000	0000	.0002	•0010	•0034	1600	•020	•0396	• 0652
15.6		0000	0000	0000	0000	0000	0000	.0002	•000	.0029	1800	.0184	.0359	• 0601
15.8		0000	0000	G000 •	0000	• 0000	0000	.0002	• 0008	.0026	.0071	.0165	.0325	.0553
16.0		0000	0000	0000.	0000	0000	0000	-0005	.0007	.0022	•0063	.0147	•0294	.0508
16.2		0000	0000.	0000	0000	0000	0000	.0001	•0000	.0019	.0055	.0131	.0266	.0466
16.4		0000	0000	. 0000	0000	0000	0000	.0001	• 0002	.0017	.0048	.0117	.0240	-0427
16.6		0000	0000•	0000	0000	0000	0000	.0001	•000•	.0015	•0043	.0104	.0217	1680.
16.8		0000	0000	0000	0000	0000	0000	.0001	*000*	.0013	.0038	.0093	.0195	.0357
17.0		0000	0000•	0000	0000	0000	0000	.0001	.0003	.0011	.0033	-0082	•0176	.0326
17.2		0000	0000	0000	0000	0000	0000	.0001	•0003	0100	•0029	.0073	•0128	.0298
17.4		0000	0000	. 0000	0000	0000	0000	.0001	• 0005	6000	•0056	• 0065	.0143	.0271
17.6		0000	0000	0000.	0000	0000	0000	0000	-0002	2000	.0023	.0058	.0128	.0247
17.8		0000	0000•	0000	0000	0000	0000	0000	-0005	-0007	.0020	•0052	•0116	• 0225
18.0		0000	0000•	0000	0000	0000	0000•	0000	• 0005	9000*	.0018	• 0046	.0104	.0204
18.2		0000	0000	0000	0000	0000	• 00000	0000	.0001	•000	•0016	.0041	• 0003	-0186
18.4		0000	0000	0000.	0000	0000	0000	0000	.0001	*000	.0014	.0037	.0084	.0169
18.6		0000	0000	0000	0000	0000	0000	0000	1000	+0000-	.0012	.0033	.0075	.0153
18.8		0000	0000	0000	0000	0000	0000	0000	.0001	.0003	.0011	.0029	.0068	.0139
19.0		• 0000	0000	0000	0000	0000	0000	0000	.0001	•0003	•000	•0026	.0061	.0126
19.2		0000	0000	0000.	0000	0000	0000	0000	.0001	• 0003	•000	.0023	.0055	.0114
19.4		0000	0000•	0000.	0000	0000	0000	0000	.0001	-0005	1000	.0020	.0049	.0103
19.6		0000	0000	0000	0000	0000	0000	0000	.0001	-0005	1000	.0018	***************************************	. 0094
19.8		0000	0000	. 00GD	0000•	0000	0000	0000	0000	0005	9000	.0016	.0040	.0085
20-0		0000	0000	.0000	0000	0000	• 0000	0000	• 0000	• 0005	• 0005	.0014	• 0036	.0077

* 16	90.6	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	600.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	800
•	C	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000-	0000	0000	0000	0000
	7.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000
~ (67.7	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000:	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
DELTA/KP=SQRT(F+1	00.2	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000:	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
ELTA/KP	1.13	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000
DENSITY, DI	1.50	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000
	1.62	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
PROBABILITY	1.00	0000	0000	0000	0000	0000	0000	0000≈	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	• 0000
- 1		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
z	0.50	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	3000·	0000	0000•	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0.25	.0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0002	• 0003	• 0002	.0008	.0013
	•	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	• 0000	0000	0000	0000	0000	0000	.0001	1000	.0001	.0002	• 0003	• 0005	.0007	.0011	.0017	.0025	• 0039	• 0029	œ	13	9610.
	¥																																						
	٠	-10-0	6	•		•	•				-8.2	-8.0	_	9.1-	4.1-		-7.0			4.9-	-6.2	0.9-	-5.8	-5.6	-5.4	-5.2	-5.0	-4.8	9.4-	4.4-	-4.2	0.4-	-3.8	-3.6				•	-2.6

	. 0	7 ×	DN-CENTRAL	F 7	PROBABILITY	,	DENSITY, D	ELTA/KP	DELTA/KP=SQRT(F+1	+1)	7,50	7.75	= 16
-)	j					?) 			
-2.4	∞	•	1000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000
-2.2	.0415	•0034	.0001	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000+
-2.0	.0589	•	. 0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000
	.0819	• 000	,000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.
-1.6	-1112	*10	.0007	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000
	147	.022	-0012	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000.
-1.2	. 1888	.034	.0022	.0001	0000	0000	• 0000	0000	0000	0000*	0000	0000	0000
	.2346	•	. 0039	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
8-0-	-2814	.073	900°	-0005	0000	0000	0000	0000	0000	0000	0000	0000	0000
9-0-	.3251	.103	.0115	• 000 •	0000	0000	0000	0000	0000	0000	0000	0000	0000
Ď	• 3609	.140	.0189	•000°	0000	0000	0000	0000	0000	0000	0000	• 0000	0000
-0.2	. 3845	. 183	.0303	100	0000	0000	0000	0000	0000	0000	0000	0000	0000
- 10	.3928	. 230	6940	.0033	.0001	0000	0000	0000	0000	0000	0000	0000	0000
0.2	384	.278	.0700	.0061	-0002	0000	0000	0000	0000	0000	0000	• 0000	0000
•	366	w.	1005	.0108	* 000 *	0000	0000	0000	0000	0000	0000	0000	0000
_'●	.3251	.357	.1377	.0185	6000	0000	0000	0000	0000	0000	0000	0000	0000
	.2814	.380	.1810	.0304	.0018	0000	0000	0000	0000	0000	0000	0000	0000
	.2346	. 386	.2275	.0478	• 0036	.0001	0000	0000	0000	0000	0000	• 0000	0000
1:2	. 1888		-2734	-0716	8900	.0002	0000	0000	0000	0000	0000	0000	0000
	1471	.355	.3143	.1023	.0123	.0005	0000	0000	0000-	0000	0000	0000	0000-
	.1112	. 321	.3460	.1393	.0211	.0012	0000	0000	0000	0000	0000	0000	0000
	.0819	.280	. 3652	.1809	.0343	.0025	.0001	0000	0000	0000	0000	0000	0000
٠.	.0589	.237	.3704	.2241	.0530	•0049	-0002	0000	0000	0000	0000	0000	0000
•	.0415	.195	.3619	.2653	•0776	.0091	+000	0000	0000	0000	0000	0000	0000-
	.0288	. 156	.3415	.3009	.1082	.0160	.0010	0000	0000	0000	0000	0000	0000
	9610.	-	.3119	.3276	.1435	.0265	.0021	.0001	0000	0000	0000	0000	0000
۱.	.0132	• 093	.2767	.3433	.1815	.0414	.0041	-0005	0000	0000	0000	0000	0000
	*0088	•	.2390	.3471	.2196	.0613	.0077	+0000-	0000	0000	0000	0000	0000-
	.0059	• 052	.2015	.3397	.2547	.0863	.0134	.0010	0000	0000	0000	0000	0000
	• 0039	.0383	. 1663	.3226	.2841	•1156	.0220	.0020	.0001	0000	0000	• 0000	0000
	.0025	.027	.1347	.2981	.3056	.1479	.0343	-0039	-0002	0000	0000.	0000	0000
	.0017	•	1073	.2688	.3180	.1812	1050	.0071	•0000	0000	0000	0000	0000-
	0	.0141	.0843	.2370	.3208	.2134	.0712	.0121	.0011	0000	0000	0000	0000
	.000	٠	.0653	-2049	.3147	.2452	•0954	•0196	.0021	.0001	0000	0000	0000
	• 0002	•	.0501	.1740	.3010	.2658	.1224	.0300	.0040	•0003	0000	0000	0000
•	,0003	90.	.0381	.1455	.2814	.2826	.1509	.0437	0000	9000•	0000	0000	0000-
4	- 0002	•	.0288	.1200	.2577	.2921	-1792	-0607	•0116	.0013	1000	0000	0000
2.0	.000	.002	• 0216	•0978	.2316	.2942	•2056	• 0808	.0182	•0024	•0005	• 0000	0000

			Z	ON-CENTRAL	-	PROBABILITY	ITY DEN	C DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+1	_			91 =
ı	₩ ₩	•	0.25	0.50	0.75	1.00	1.25	.1.50	1.75	2.00	2.25	2.50	2.15	3-00
•		0000	0000	0000	0000	1000	50005	.0023	.0085	.0237	.0522	0000	1321	1567
13.0		0000	0000	0000	0000	.0001	•000	.0019	.0072	.0207	.0465	.0842	.1243	.1520
13.2		0000	0000	0000	0000	0000	.0003	.0016	.0062	.0180	.0414	1920	.1164	.1466
٠.		0000	0000	0000	0000	0000	•0003	.0014	.0053	.0156	.0368	1690.	.1086	1407
		0000	0000	0000	0000	0000	.0002	.0011	•0045	.0136	.0326	.0632	1000	-1344
•		0000	0000	• 0000	0000	• 0000	.0002	.0010	•0038	•0118	.0289	.0572	.0935	-1278
•		.0000	0000	0000	0000	0000	-0002	.0008	.0033	.0102	.0255	.0516	.0864	.1210
14.2		0000	0000	0000	0000	0000	.0001	.0007	.0028	.0089	.0225	.0465	.0795	.1142
14.4		0000	0000	0000.	0000	0000	•0001	9000	.0024	.0077	.0199	.0418	.0731	.1073
•		0000	0000	0000	0000	• 0000	.0001	.0005	.0020	1900	.0175	.0376	.0670	1006
•		0000	0000	0000	0000	• 0000	.0001	+0000	.0017	.0058	.0154	.0337	-0612	0960*
		0000	0000	0000	0000	0000	.0001	.0003	.0015	.0050	.0136	.0301	.0559	.0875
15.2		0000	0000	0000	0000	0000	.0001	.0003	.0013	.0043	.0119	•0269	•0200	.0813
•		0000	• 0000	0000	0000	0000	0000	.0002	.0011	.0038	.0105	.0241	.0462	•0154
		0000	0000	0000	0000	0000	0000	.0002	6000	.0033	.0092	.0215	.0420	2690
15.8		0000	0000	0000	0000	0000	0000	.0002	.0008	.0028	.0081	.0191	.0380	.0643
		0000	0000	0000	0000	0000.	0000	.0001	.0007	.0024	.0071	.0171	•0344	-0592
•		0000	0000	0000	0000	0000	0000	1000	9000	.0021	.0062	.0152	.0311	-0544
•		0000	0000	0000	0000	0000	0000	.0001	.0005	.0018	.0055	.0135	.0281	.0560
16.6		0000	0000	0000	0000	0000	0000	.0001	+0000	.0016	.0048	.0120	.0253	.0458
		0000	0000	0000	0000	0000	0000	.0001	•000•	.0014	.0042	1010	.0228	• 0419
•		0000	0000	0000	0000•	0000	0000	.0001	.0003	.0012	m	• 0095	.0206	.0382
		0000	0000	0000	0000	0000	0000	.0001	.0003	.0010	.0032	.0084	.0185	.0349
•		0000	0000	0000	0000	0000	0000	0000	• 0005	6000.	.0028	.0075	9910	.0318
		0000	0000	0000	0000	0000	0000	0000	• 0002	.0008	•0025	• 0066	•0149	.0290
		0000	.000°	0000	0000	0000	0000	0000	-0005	1000	.0022	•0029	.0134	.0263
		0000	0000	0000	0000	0000	0000	0000	.0001	9000*	.0019	•0052	.0120	.0239
18.2		0000	0000	0000	0000	0000	0000	0000	.0001	• 0002	.0017	• 0046	.0108	.0217
•		0000	0000	0000	0000	0000	0000.	0000	.0001	*000*	.0015	.0041	2600	.0197
		0000	0000	0000	0000	0000	0000	0000	.0001	+0000	.0013	•0036	.0087	. 0179
		0000	0000	0000	0000	0000	0000	0000	.0001	.0003	.0011	.0032	.0078	.0162
19.0		0000	0000	0000	0000	0000	0000	0000	.0001	.0003	.0010	.0029	.0070	•
÷		0000	0000	00000	0000	0000	.0000	0000	.0001	.0003	6000	• 0025	.0062	.0133
•		0000	0000	0000	0000•	0000	0000	0000	.0001	•0005	• 0008	.0023	•0056	.0120
6		0000	0000	0000	0000	0000	0000	0000	0000	-0005	-0007	•0020	.0050	6010
19.8		0000	8	0000	0000	0000	0000	0000	0000	-0005	9000	.0018	• 0045	8600
•		• 0000	0000	0000	0000	0000•	0000.	• 0000	0000	-0005	• 0000	.0016	.0040	. 0089

	X G H	•	NO 0.25	ON-CENTRAL 0.50 0	T.	PROBABILITY		DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+1	11)	2.50	F 2.75	= 17 3.00
10.0		0000	0000	.0000	.0000	0000	0000	• 0000	• 0000	0000	0000	0000	0000	0000
0		0000	000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
9.6-		0000	0000	0000	0000	0000	0000	0000	.0000	0000	• 0000	0000	0000	0000
•		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
•		0000,	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	. 0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000
-8.6		0000	• 0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
. •		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	.0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000•	0000	. 0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
•		0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
-7.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-6.8		0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000
9.9-		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4.9-		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000.	.0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-5.6		0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	. 0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
-5.2		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-5.0		.0001	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000
•		.0002	0000	.0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000
٠		• 0003	0000	C0000•	0000	0000	0000	0000	0000.	0000	0000	• 0000	0000	0000
4.4-		• 0000	0000.	C000°	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-4.2		• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.0010	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000
		• 0016	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	00000	0000
•		.0024	8	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000
•		.0037		0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000
•		• 0026	8	.0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
•			0	0000∙	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-2.8		.0129	8	Q 000°	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•			1100.	; ; ; ;	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000

3	(ON NO	N-CENTRAL	- -	PROBABILITY		DENSITY, D	ELTA/KP	DELTA/KP=SQRT(F+1)	1)	6	7 . 7 F	11 = 17
Ž.	ı				•		7		`			•)
	.05	œ i	.0019	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
N	40	112		1000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
2	• 0	8	.0051	.0002	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
=	3	0818	.0082	• 0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
:	Ξ.	1:112	.0132	• 0005	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
-	.14	172	.0207	.00100	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-	. 18	168	.0319	.0018	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
-	.23	350	8240.	.0032	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
6	.28	919	1690.	.0057	.0002	0000	0000	0000	0000.	0000	0000	0000	0000	0000
•	. 32	556	-0985	.0098	.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000
6	.36	513	.1345	.0163	9000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000
-•	• 38	949	.1770	.0265	.0013	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	5E.*	331	.2240	-0414	.0025	0000	0000	0000	0000	0000	0000	0000	0000	0000
	.38	3849	.2721	• 0625	2900	1000	0000	0000	0000	0000	0000	0000	0000	0000
•	38.	513	.3169	2050	.0085	.0003	0000	0000	0000	0000	0000-	0000	0000	0000
. '●	.32	356	.3535	1921.	.0148	90000	0000	0000	• 0000	0000	0000	0000*	0000	0000
•	2	919	.3778	.1678	.0247	.0012	0000	0000	. 0000	0000	• 0000	0000	0000	0000
	-23	350	.3871	.2137	9660°	.0025	.0001	0000	0000	0000	0000	0000	0000	0000
` ♦	87.	391	.380ř	. 2602	.0605	.0048	.0001	0000	0000	0000	0000	0000	0000	0000
•	1.	172	.3598	.3030	.0881	• 0089	.0003	0000	0000	0000	0000	0000	0000	0000
•	.11	1112	.3275	.3378	.1224	.0156	.0007	.0000	0000	0000	0000:	0000	0000	0000
•	80.	318	.2878	.3610	.1621	.0262	.0015	0000	0000	0000	0000	0000	0000	0000
•	• 05	587	.2448	9025	.2049	•0416	.0031	.0001	0000	0000	0000	0000	0000	0000
, 0	2	_	.2021	.3663	.2473	.0627	0900*	.0002	0000	0000	0000	0000	0000	0000
5.4	.02	60	.1624	.3493	.2858	.0898	•010	-0005	.0000	0000	0000	0000	0000	0000
•	<u>.</u>	193	.1273	3222	.3169	.1223	.0187	1100	0000	0000	0000	0000	0000	0000
	<u>.</u>	0129	9260.	-2884	.3378	.1588	.0303	.0024	.0001	0000	0000	0000	• 0000	0000
	8	980	.0735	.2510	.3471	.1971	•0466	-0046	-0005	0000	0000	0000	0000	0000
•	Š	9500	.0544	.2131	.3448	.2342	.0678	.0085	•0000	0000	0000	0000	0000	0000
•	00.	33.7	.0397	• 1768	.3320	.2673	.0938	.0146	0100	0000	0000	0000	0000	0000
•	.002	324	.0286	.1438	•3106	.2937	.1239	.0237	.0021	.0001	0000	0000	0000	0000
•	8	9100	-0204	.1149	.2832	.3117	.1565	•0365	00400	-0005	0000	0000	0000	0000
٠.	8	00100	•0144	*060	.2521	.3204	.1896	.0533	-0072	• 0000	0000	0000	0000.	0000
•	9.	906	-0102	.0702	.2158	.3197	.2210	.0741	.0123	.0010	0000	0000	0000	0000
•	0	704	.0071	.0538	1881	.3106	-2486	•0985	.0198	-0020	.0001	0000	0000	0000
	٠ و	0003		• 040	.1582	.2945	.2705	.1256	.0301	•0038	•0003	0000	• 0000	0000
	0	205	•0034	.0308	1311	13	.2857	.1539	.0437	• 0066	• 0000	0000	0000	0000
	9	1000	.0024	• 0230	.1072	-2482	.2935	.1820	• 0605	.0110	.0011	1000	0000	0000

2	1	ć	NON	ON-CENTRAL		PROBABILITY	ITY DEN:	DENSITY, DELTA/KP=SQRT(F+1)	ELTA/KP	*SQRT(F	+1)	2.50	P 2.75	3.00
<u> </u>		;	}		•				•))) 	! !	! !
5.2	•	.0001	9100.	.0171	86	.2215	.2940	.2080	.0804	.0173	.0021	.0001	0000	0000
5.4	Ī	0000	100.	.0126	69	94	.2878	.2307	2	.0260	.0038	•0003	0000	0000
5.6	•	0000	.0008	• 0093	.0550	.1685	.2759	.2487	.1265	.0371	• 0004	.0007	0000	0000
5.8	•	0000	• 0005	. 0068	.0433	.1441	59	.2613	1507	.0510	.0103	.0013	1000	0000
	•	0000	.0004	.0050	.0339	.1218	.2401	.2681	.1741	.0673	.0158	.0023	-0005	0000
6.2	•	0000	.0003	. 0037	.0264	.1019	.2187	.2693	1956	.0857	.0232	•0039	*000	0000
	•	0000	.0002	.0627	0	.0845	.1965	.2653	-2140	.1056	.0326	•000	8000	.0001
	•	0000	1000	.0020	.0158	.0695	.1743	.2568	28	.1262	1950-	6600.	.0015	1000
	•	0000	.0001	.0014	.0121	.0568	.1529	.2445	3	.1467	.0577	.0148	.0025	• 0003
	•	0000	.0001	.0010	.0093	.0462	.1328	.2294	.2451	-1662	.0730	.0212	.0041	• 0002
	•	• 0000	0000	.0008	.0071	.0373	.1143	.2125	.2467	.1837	.0897	-0292	5900 •	0100
	•	0000	0000	9000	•0055	.0300	9160.	.1944	.2443	.1988	.1072	-0390	1600	2100
7.6	•	0000	0000	\$000°°	.0042	.0241	.0828	.1759	.2381	.2108	.1249	.0504	.0141	.0028
	•	0000	0000	. 6003	.0032	•0192	8690.	1577	.2290	.2195	.1421	.0633	.0197	-0044
8.0	J	0000	0000	.0002	.0024	•0153	.0585	.1401	.2174	.2247	.1582	•0774	.0267	• 00 66
	,	0000	0000	- 0002	*0019	.0122	.0488	.1234	.2041	.2265	.1727	.0923	.0351	2600
	•	0000	0000	.0001	.0014	1600.	.0405	.1080	.1895	.2250	.1851	1075	6550	•0136
	,	• 0000	0000	.0001	.0011	.0077	.0335	•0939	.1744	.2207	.1950	.1226	.0558	98,10
•	~	• 0000	0000	1000	.0008	.0061	.0277	.0812	.1590	.2139	.2022	.1371	.0678	.0248
0.6	J	• 0000	0000	.0001	9000	.0048	.0227	.0698	.1439	.2050	.2067	1505	.0805	.0321
•	,	0000	.0000	· 0000	• 0005	.0038	.0187	1650.	.1293	.1945	.2085	.1625	•0936	.0405
4.6	,	• 0000	0000	. 300g	•000	.0030	.0153	.0509	.115%	.1829	.2078	-1727	1068	.0499
9.6	-	0000	.0000	0000	.0003	.0024	.0125	.0433	.1024	1705	40	.1809	1611.	.0601
		0000	0000	0000,	.0002	• 0019	.0102	•0366	*080 *	1577	.1996	.1870	.1319	.0711
0.0	٠	0000	0000	0000	.0002	.0015	.0083	.0309	•0194	.1449	.1928	6061.	.1432	-0824
•	•	0000	0000	<u>਼</u> 0000•	.0001	.0012	.0068	.0261	•0694	.1322	.1846	.1927	.1531	0940
•		• 0000	• 0000	0000	1000.	*0000	•0055	.0219	• 0,605	.1200	.1753	.1925	.1617	.1054
9.0	-	0000	0000	0000	.0001	2000	• 0045	.0184	.0525	.1083	.1652	.1903	•1685	-1164
	-	0000	0000	0000	.0001	9000•	.0037	.0154	.0454	.0972	1546	.1865	73	.1267
•	-	• 0000	0000	0000.	0000	• 0002	•0030	.0129	.0392	.0869	.1438	-1812	1	-1362
1.2		0000	0000	• 000 0	0000	•000•	02	.0108	.0338	+0174	32	7	.1788	*
1.4		0000	0000	G000°	0000	.0003	.0020	0600*	.0290	1890	.1223	.1672	-1788	11511
	-	• 0000	0000	.0000	0000	.0002	•0016	.0075	.0249	.0607	.1119	.1590	.1774	.1575
•		• 0000	0000	. 0000	0000	-0005	.0013	•0063	.0213	*0535	1019	.1503	-1745	9
•		0000	0000	G000·	0000	-0005	.0011	.0052	18	74	2	.1412	20	9
•		0000	0000	0000	8	.0001	6000	٠	S	4	m 1	35	5	•
2.4		0000	0000	0000	0000	1000	2000	9	┥,	36	A 1	7	2641.	8991
2.6		0000	0000	0000	0000	.0001	• 0000	0030	•0113	÷0315	9/90.	•1130	v	1691.

•				z	-	PROBABILITY	ITY DEN	DENSITY, DE	EL TA/KP	DELTA/KP=SQRT(F+1)			u.	= 17
-	A D H	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2-00	2*25	2.50	2.75	3.00
		• 0000	• 0000	0000	0000	.0001	• 0000	•0025	9600	.0275	•0605	.1048	.1453	.1636
3		0000	0000	0000	0000	.0001	•000	.0021	•0082	.0239	.0540	-0962	.1376	.1604
		0000	0000	0000	0000	0000	•0003	.0017	6900*	.0208	.0481	.0881	.1298	. 1563
•		0000	0000.	0000	0000	0000.	€000°	.0015	•0029	.0180	.0427	-0803	.1219	.1514
œ.		0000	0000•	0000	0000	0000	.0002	.0012	.00050	.0156	.0379	.0731	.1139	.1459
		0000	0000 "	0000	0000	0000	•0005	.0010	.0043	.0135	.0336	.0663	1901.	1399
		0000.	0000	0000	0000	0000	.0001	•0008	•0036	.0117	.0297	.0599	.0985	.1335
14.2		0000	0000	0000.	0000	0000.	.0001	.0007	.0031	.0101	.0262	.0541	1160.	. 1268
		0000	0000	0000	0000	0000	.0001	9000*	•0026	.0088	.0231	.0487	.0840	.1200
		• 0000	0000	0000	0000	0000	.0001	•0005	.0022	•0016	.0203	.0438	.0772	.1131
		0000	0000.	0000	0000	0000	.0001	*000*	• 0010	• 0065	.0178	.0393	•0708	.1063
•		0000	0000	0000	0000	0000	.0001	.0003	.0016	•0056	.0157	.0352	.0648	*0995
		• 0000	0000	0000	0000	0000	0000	.0003	.0014	•0049	.0138	+0314	.0591	.0929
		0000	0000	0000	0000	0000°	0000	.0002	.0012	.0042	.0121	.0281	.0538	.0864
•		0000	0000	0000	0000	0000	0000	.0002	.0010	•0036	•010	.0250	.0489	.0802
•		0000	0000	0000	0000	0000	0000	-0002	.0008	.0031	.0093	.0223	*0444	-0742
•		0000	0000	0000•	0000	0000	0000	• 0001	.0007	.0027	.0081	.0198	.0402	.0686
16.2		0000	0000	0000	0000	0000	0000	.0001	9000*	.0023	• 0071	.0176	.0364	.0632
		0000	0000	۰ 0000	0000	0000	0000	.0001	• 0000	.0020	•0062	.0157	.0328	1850.
•		0000	0000.	0000•	0000	0000	0000	.0001	+0000	.0017	•0054	.0139	.0296	.0533
•		0000	0000	0000	0000	0000	0000	1000	•0004	.0015	•0048	.0123	.0267	.0489
•		0000	0000	0000	0000	0000	0000	.0001	•0003	•0013	.0042	.0109	.0240	2550"
17.2		0000	0000•	0000	0000	0000	0000	.0001	•0003	.0011	•0036	1600.	.0216	*0408
•		0000	0000.	0000	0000	0000	0000	0000	-0005	.0010	•0032	.0086	.0194	-0372
•		0000	0000	0000	0000	0000	0000	0000	•0005	.0008	•0028	• 00 16	.0174	.0339
		0000	0000	0000	0000	0000	0000	0000	•0005	.0007	.0024	.0067	.0156	.0309
•		0000	0000	0000	0000	0000	0000	0000	.0001	9000	.0021	•0029	.0140	.0280
•		0000	0000	0000	0000	0000	0000	0000	.0001	-0005	•0010	.0053	.0125	.0255
•		0000	0000	0000	.0000	0000	0000	• 0000	.0001	•0009	•0016	-0047	-0112	.0231
18.6		0000	0000	0000	0000	0000	0000	0000	.0001	*0000	.0014	.0041	.0100	.0209
•		0000	C000 •	0000	0000	0000	0000	0000	.0001	*000	.0012	•0036	0600*	6810.
•		0000	0000	0000	0000	0000	0000	0000	.0001	.0003	.0011	.0032	0800	1210.
		0000	0000	0000	0000°	0000	0000	0000	.0001	•0003	.0010	.0028	.0072	.0155
•		0000	0000	0000	30¢. "	00000	0000	0000	.0001	-0005	• 0008	.0025	• 0064	.0140
•		0000	0000	0000	0000	0000	0000	0000	0000	-0005	1000	• 0022	.0057	.0127
19.8		0000	0000	0000	0000	0000	0000	0000	0000	-0002	9000	•0050	.0051	.0114
0.02	•	0000	0000	0000	0000	0000	0000	0000•	0000	-0002	9000	.0017	• 0046	.0103

3.00	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
7 2.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000-	0000	0000
2.50	0000	0000	0000	0000	0000	• 0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
+11)	0000	0000	0000	• 0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	•0000	0000	0000	0000	0000	• 0000	0000	0000
DELTA/KP=SQRT(F+1) 1.75 -2.00	0000	0000	0000	0000-	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	•0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
ELTA/KP 1.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000.	0000	0000	0000
DENSITY, D. 25 1.50	• 0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	, 0000 ,	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
PROBABILITY 1.00 1	0000	0000	0000	0000	0000	.0000	0000	0000	0000	00.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
T.	0000	0000	0000	0000	0000	0000	0000	0000	0000	00:00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000
DN-CENTRAL 0.50 0	• 0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000°	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000
NC 0.25	• 0000	8	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0002	.0003	• 0000	.0010
ċ	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	-0005	-0005	•0004	• 0000	6000	• 0015	.0023	3	.0055		.0127	•0100
X G II																																						
	T-10.0	σ	9.6-	•	±9.2		-8.8		•	-8.2	-8.0	-7.8	9-1-	4.1-	•	-7.0	-6.8	9.9-	-6.4	-6.2	0.9-	-5.8	-5.6		-5.2		•	9.4-	4.4-	-4.2	•	-3.8	•		-3.2	•	-2.8	•

•	н д. Ж	0	NO 0-25	ON-CENTRAL	7.	PROBABILITY 1.00		DENSITY, DI	DELTA/KP=SQRT(F+1) 1.75 2.00 2	-SQRT(F-	+11	2.50	F 2.75	= 18 3.00
,								0			0		0	
•		1970.											0000	0000
2.0		.0585	ق ز	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.0817	0	.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.1112	0	.0004	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		147	19	.0008	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000
•			0	- 0015	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		235	Ñ	.0027	1000	• 0000	0000	0000	0000	0000*	0000	0000	0000	0000
		82	.0661	.0048	.0001	0000	0000	0000	•000o·	0000.	0000	0000	0000	0000
•		.3260	93	.0083	.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.3617	5	.0141	• 000 5	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.3852	.1707	.0231	.0010	0000	0000	0000	.0000	0000	0000	0000	0000	0000
		.3934	17	.0366	6100*	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		385	65	.0559	9600.	1000	0000	0000	0000	0000	.0000	0000	0000-	0000
•		.3617	1	.0820	9900.	.0002	0000	0000	0000	0000	0000	0000	0000	0000
. •		326	349	.1153	.0118	*000	0000	0000	0000	0000	0000	0000	0000	0000
		.2823	75	a 1554	.0200	.0008	0000	0000	0000	0000	0000	0000	0000	0000
•		.2354	.3871	.2004	.0327	.0017	0000	0000	0000	0000*	0000	0000	0000	0000
•		.1894	.3829	.2470	.0509	.0034	.0001	0000	0000	0000	0000	0000	0000	0000
•		•1474	.3641	.2913	.0756	• 0064	-0002	0000	0000	0000	0000	0000	0000	0000
•	,	.1112	.3333	.3288	11011	.0116	+0000	.0000	0000	0000	0000	0000	0000	0000
•		.0817	. 2945	.3557	.1446	.0199	6000	0000	0000	0000*	0000	0000	0000	0000
•		.0585	.2516	.3695	.1862	.0324	.0020	0000	0000	0000	0000	0000	0000	0000
•		.0410	.2085	.3693	-2525	.0502	•0039	.0001	0000	0000*	0000	0000	0000	0000
•		.0281	.1681	.3559	.2698	.0738	* 002 *	.0003	0000	0000	0000	0000.	0000	0000
•		•0100	32	.3316	.3044	.1032	.0131	9000	0000	0000	0000	0000	0000	0000
		.0127	.1015	.2994	•3300	.1375	£0219	.0014	0000	0000	0000	0000	0000	0000
•		.0084	9	° 2627	.3446	.1749	•0348	.0028	.0001	0000	0000	• 0000	• 0000	0000
•		• 0055	26	. 2245	.3475	.2129	.0524	.0053	.0002	0000	0000	0000	0000	0000
•		.0035	41	.1874	.3392	.2486	•0750	• 0005	• 0000	0000	0000	0000	0000	0000
•:		•0023	0	.1532	.3215	.2791	.1021	.0160	.0011	0000	0000	0000	0000	0000
•		•0015	.0211	.1228	.2964	.3023	1329	.0257	.0022	.0001	0000	0000	0000	0000
		•0000	٠	6960.	-2667	.3166	+1657	.0390	.0042	.0002	0000	0000.	0000	0000
•		8	.0104	.0753	.2346	.3215	.1984	.0563	.0075	• 0000	0000	• 0000	0000	0000
•		8	.0072	.0578	.2022	.3173	.2289	•0776	.0126	0000	0000	0000	0000	0000
•		8		.0438	.1712	.3052	.2550	.1023	.0201	.0020	.0001	0000	0000	0000
4.8		-0005	.0034	. 0330	,1426	.2867	.2753	.1294	.0305	1600	.0002	0000	0000	0000
•		8		.0246	.1171	.2637	.2886	.1577	.0440	•0064	• 0000	0000	0000	• 0000

- 18	3.00	0000	0000	0000	0000	0000	0000	0000	0000	1000	,0002	•000•	1000	.0013	.0021	-0034	- 00.52	.0077	.0110	.0153	9020	.0271	-0346	-0432	.0528	-0632	•	.0856	. 0970	-1082	-1190	53	-1383	-1464	.1533	28	-1628	.1655	. 1668
L	2.75	0000	0	0000	0000	1000	-0005	.0003	9000-	1100	.0020	•0033	.0053	.0080	.0118	1910-	.0229	.0305	.0394	9640.	5090.	.0731	.086C	1660.	1111.	-1247	-1365	-1472	-1566	.1645	1708	.1753	.1781	.1792	1181	1767	.1734	68	.1634
	2.50	1000	1000	•0003	- 0000	.0011	-0019	.0033	• 00 55	.0086	.0129	.0186	.0259	.0349	5	.0578	_	.0857	.1008	2	8	1	~	.1682	11	84	8	\sim	.1930	6	88	84			•	4		•1366	.1273
(11)	.2.25	0100	6100	.0034	.0058	*600	-0144	-0212	.0300	.0409	.0538	.0686	.0848	.1020	.1195	.1369	.1533	.1683	.1814	.1921	.2002	.2057	.2084	.2085	.2063	.2018	1956	.1878	.1788	.1689	.1584	47	1367	.1259	.1153	.1051	.0954	.0863	.0777
SQRT(F	0 1.75 .2.00 .2	9	.0167	~	.0357	.0491	.0650	.0830	.1026	.1230	-1434	.1630	.1809	.1964	.2090	.2183	.2242	.2266	.2258	.2220	.2156	.2071	•1969	5	73	• 1603	~	.1346	.1222	.1103	0660*	88	.0788	8690	~	54	.0477	4	.0365
ELTA/KP	1.75	. 0	.0805	02	26	.1503	.1736	.1951	.2136	.2284	.2390	.2452	.2470	-2447	.2388	.2297	.2183	.2049	.1904	.1752	.1597	4	.1298	11157	.1026	•0805	79	•0693	.0603	.0523	45	38	.0334	ø	4	•0200	~	.0151	.0129
SITY, D	.25 1.50	3.85		33	5	62	68	69	.2649	55	.2434	8	2	.1926	.1741	.1558	.1381	.1215	1901.	.0921	. 0794	68	æ	.0495	41	3	29	.0250	.0209	.0175	*	2	.0101	.0084	~	05	4	0	.0033
ITY DEN	1.25	40	.2933	85	72	55	.2351	.2133	.1909	.1687	.1475	.1277	60	.0932	18	.0661	55	.0459	38	.0313	.0257	.0211	.0172	0110	.0114	•0003	•0075	.0061	.0050	.0040	.0033	•0026	.0021	.0017	-	.0011	•0000	10000	•0000
ROBABIL	5 1.00 1	7.5	.2108	84	58	.1345	.1130	.0941	.0776	.0635	.0516	.0417	.0335	.0269	.0214	.0170	.0135	.0107	.0084	• 0066	.0052	.0041	.0032	• 0056	.0020	•0016	.0012	00100	.0008	9000*	•000	• 0000	•0003	-0002	.0002	.0001	.0001	.0001	.0001
-	~	5	.0762	090	47	.0372	28	22	.0172		.0101	.0077	.0058	•0044	.0034	.0026	•100	•0015	.0011	.0008	9000•	• 000 2	+0000	•0003	.0002	.0002	.0001	.0001	.0001	.0001	0000	8	•0000	0000	0000	8	8	8	0000
	0.50 0.	α	.0134	8600	.0072	.0052	.0038	.0028	.0020	.0015	1100	. 0008	9000•	• 0004	.0003	.0002	.0002	.0001	.0001	.0001	0000	0000	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000
ÖZ	0.25	0016	.0011	.0008	000	,000	.0002	.0002	.0001	.0001	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	8	0000	8	8	• 0000
	•	נטטטי	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000
	ж Ф.																-																						
		- 0	2.4		•	•			•		•	7.2	•		•		•			•	•	•		9.6		•		4-0	•	8.0		•	•	•	•		•	•	٠

	9	c	N C	ON-CENTRAL	⊢ 2	PROBABILITY		DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+1	- c	2 50	7 K	# 18
6		;	•	•	•		7.7		7.1	00.	(7.7	•	•	0
- •		• 0000	• 0000	0000	• 0000	.0001	• 0005	.0028	•0109	.0318	1690.	.1181	.1571	.1668
•		0000	.0000	0000	0000	0000	+0000	.0023	•0093	.0276	.0624	.1090	1501	.1656
••		0000	• 0000	0000.	0000	0000	.0003	•100	.0078	.0240	.0557	-1002	-1427	. 1:632
		0000	0000•	. 0000	0000	0000	•0003	.0016	9900	-0208	•0496	.0918	.1350	.1598
•		0000	0000	0000	0000	0000	-0002	.0013	•0056	.0180	.0440	.0838	.1270	.1555
•		0000	0000	0000	0000	0000	.0002	.0011	.0048	.0156	•0380	.0763	.1190	.1505
•		0000	0000	0000	0000	0000	.0001	6000	.0040	.0135	•0344	.0692	.1111	.1449
•		0000	0000	0000	0000	0000	.0001	.0007	.0034	.0116	.0304	•0626	.1033	.1387
		0000	0000	0000	0000	0000	.0001	9000	.0029	.0100	.0268	.0565	.0957	.1323
•		0000	0000	0000	0000	0000	•0001	• 0000	.0024	9800*	.0236	.0508	.0883	.1255
•		0000	0000	.0000	0000	0000	.0001	+0000	.0021	.0074	.0207	.0457	.0813	.1187
•		0000	0000	0000	0000•	0000	.0001	•0004	.0017	•0064	•0182	•0409	•0746	.11.17
		0000	0000	0000	0000	0000	0000	.0003	.0015	•0055	.0159	•0366	• 0683	.1048
•		0000	0000	0000	0000	0000	0000	.0002	.0012	.0047	.0139	.0327	.0623	0860*
•		0000	0000	0000	0000	0000	0000	•0005	.0011	.0041	.0122	.0292	.0568	*160
•		0000	0000	0000	0000	0000	0000	•.0002	6000°	.0035	.0107	•0260	.0516	-0849
•		0000	0000	0000	0000	0000	0000	.0001	*0008	.0030	• 0003	.0231	•0468	.0787
•		0000	0000•	• 0000	0000	0000	0000	.0001	9000	.0026	.0081	•0205	.0424	.0728
●.		0000	0000	0000	0000	0000.	0000	.0001	•0000	-0022	.0071	.0182	.0383	.0671
•		0000	0000	0000	0000	0000	0000	1000	•0002	• 0010 •	•0062	.0162	.0346	.0618
•		0000	0000	0000	0000	0000	0000	.0001	+0000	9100.	.0054	.0143	.0312	.0567
•		0000	0000•	0000	0000	0000	0000	.0001	•0003	.0014	.0047	-0127	.0281	.0520
•		0000	0000•	0000	0000	0000	0000	.0001	.0003	.0012	.0041	.0112	.0252	.0476
•		0000	• 0000	0000	0000	0000	0000	• 0000	-0005	0100	•0036	6600*	•0226	10434
•		0000	0000	0000	0000	0000	0000	• 0000	-0005	6000*	.0031	.0087	• 0203	•0396
•		0000	0000	0000	0000	0000	0000	0000	.0002	•0008	.0027	.0077	.0182	.0361
•		0000	0000	0000	0000	0000	0000	0000	.0001	.0007	.0024	.0068	.0163	.0328
•.		0000	0000	0000	0000	0000	0000	0000	.0001	9000	.0021	0900	•0146	.0298
•		0000	0000	იიიი	0000	0000	0000	0000	.0001	-0005	.0018	.0053	.0130	.0270
•		0000	• 0000	0000	0000	0000	0000	0000	1000	+0000	•0016	1400	.0116	.0245
•		0000	0000	0000	0000	0000•	0000	0000	.0001	•0004	• 0014	.0041	.0104	.0222
•		0000	8	0000	0000	0000	0000	0000	.0001	•0003	•0012	9600-	.0093	.0201
•		0000	0000	0000	0000	0000	0000	0000	.0001	.0003	0100	•0035	.0083	.0181
•		0000	0000	0000	0000	• 0000	0000	0000	0000	-0005	6000	.0028	.0074	.0164
•		00000	0000	0000	0000	0000	0000	0000	0000	-0005	*0008	•0025	*00e6	.0148
3 C		0000	0000	0000	0000	0000	0000	0000	0000	-0002	2000	• 0022	.0059	.0133
		•	•	5000	2000	2000	2000	0000	0000	7000.	9000	•0019	.0052	.0120

F = 19	75 3.00	0000 00	•	•	•	0000.	0000 00	0000 00	0000. 00	0000. 00	•		•	•	•	•		•		•	•	•	•,	•	•	•	•	•	•	•	•	•	•	0000 00	0000 00	0000 • 00	•	0000 00
	.50 2.7	0000 0000	0000 0000	•		0000 0000	0000 0000	0000 0000	0000 0000	0000 0000	Ĭ	0000 0000		Ī	Ī		•	٠	•	•	•	•	•	•	•		Ī	•	Ī	•	•	•	_	0000 0000	0000 0000	0000 0000	0000 - 0000	0000 0000
	2.25 2.	0000	0000	•	•	0000	0000	0000	0000	0000	•	0000	•	,	,	•	•	•	•	•	•	•	•		0000	•		•	•	•	•	•	•	0000	0000	0000	0000	0000
DELTA/KP=SQRT(F+1	2.00	• 0000	0000	• 0000	• 0000•	0000	0000	0000	0000	0000	_	0000	.0000	• 0000	• 0000	• 0000	• 0000	• 0000	_		_	.0000	.0000	į		.0000	.0000	0000	0000	_	_	0000		0000	.0000	0000	.0000	0000
DELTA/KP	1.75	0000	•	٠	0000	0000	0000•	0000	0000	•	0000	0000	٠	•	•	٠	•	•	•	0000	•	•	٠	•	0000	0000	•	٠	•	٠	•	٠	0000	0000	0000	0000	0000	0000
NSI TY,	5 1.50	0000	٠	•	•	0000.	00000	0000	•	0000.	0000	00000	•	٠	•	•	٠	•	٠	•	•	•	•	•	00000	٠	•	•	•	•	٠	•	•	00000	00000	0000	•	0000
	-	0000 00	0000. 00	•	•	0000° 00	0000 00	0000 00	0000 00	•	•	0000 00	•	•	•	•	•	•	•	٠	•	•	0000. 00	•	•	•	•	٠	•	٠	•	•	٠	0000 00	0000 00	0000 0	0000 0	0000 0
T PRUBABILITY	.75 1.00	0000. 0000	0000 0000	0000 0000	0000 0000	7000 0000	0000 0000	0000 0000	0000 0000	0000 0000	0000 0000	0000 0000	•	•	•	0000 0000	•	•	•	•	0000 0000	•	0000 0000	•	0000 0000	•	٠	•	•	•	•	٠	٠	0000 0000	0000 0000	0000 0000	0000 0000	0000 0000
N-CENTRAL	0.50 0.	0000	0000	•	0000	0000	0000	0000	0000°	0000	0000	•	•	•	٠	•	•	•	•	•	0000	•	•	٠	•	٠	•	٠	•	•	•	•	•	0000	0000	0000	0000	0000
-NON	0.25 (•	0000	٠	٠	•	0000	٠	0000	•	•	•	•	•	٠	•	. 0000	•	•.	. •	•	0000	•	•	٠	•	•	٠	•	•	0000	٠	•	•	•	.0002	•	•
	•0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	1000	.0001	-0005	• 0003	9000*	6000*	• 0014	.0022	• 0034	5	.0081	~
	A R	-10.0			•	•			•	-8.4		•	٠		•		0.7-				-6.2	•	•	-5.6	•	•	-5.0	9.4.	•	4.4-	-4.2	•					-3.0	•

			욷	ON-CENTRAL	-	PROBABILITY		SITY, D	ELTA/KP	= SQR T (F	- 1		ı	61 =
- ,	¥ D	•	0.25	0.50	1	1.00		1.50	.25 1.50 1.75 2.00 2	2.00	2.25	2.50	2.75	3.00
4		.0279	.0015	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000
		9	.0025	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0		058	.0042	.0001	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000
		081	900	2000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000.
9.		.1112	.0113	.0004	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000
4.		.1475	~	£000°	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-2		• 1896	8	.0012	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0,		.2357	.0425	.0023	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000
8		.2827	~	.0041	.0001	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
9.		.3263	9680.	.0071	•0005	0000	0000	0000	0000	0000	0000	0000	0000	0000
4		.3621	.1237	.0122	.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000
-2		.3855	.1647	.0202	.0007	0000	0000	0000	0000	0000	0000	0000	0000	0000
0		.3937	.2107	.0323	.0014	0.000.	0000-	0000	0000	0000	0000	0000	0000	0000
.2		.3855	. 2589	• 0499	.0028	0000	0000	0000	0000.	0000	0000	0000	0000	0000
*		.3621	.3051	.0740	•0052	1000	0000	0000	0000	0000	0000	0000	• 0000	0000
9•		.3263	.3445	. 1054	•0004	-0005	0000	0000	0000	0000	0000	0000	0000	0000.
8		.2827	.3727	.1437	.0162	.0005	0000	0000	0000	0000.	0000	0000	0000	0000.
0		.2357	.3866	.1875	.0269	.0011	0000	0000	0000	0000	0000	0000	0000	0000
• 5		•1896	.3848	. 2340	.0427	.0023	0000	0000	0000	0000	0000	0000	0000	0000
4.		.1475	.3680	.2793	• 0646	•0046	.0001	0000	• 0000	0000	00000	0000	0000.	0000
9.		.1112	.3388	.3191	.0933	•0085	•0005	0000	0000	0000	0000	0000	0000	0000
æ.		.0815	.3008	.3494	.1283	.0150	9000*	0000	0000	0000	0000	0000	0000	0000
•		.0583	.2583	.3672	.1684	.0251	.0012	0000	0000	0000	0000	0000	0000	0000
-2		.0407	.2149	.3711	.2111	.0398	-0025	.0001	0000	0000	0000	0000.	0000	0000
4		.0279	.1738	.3614	.2530	.0602	*0046	.0001	0000	0000	0000	0000	0000	0000
9.		.0188	. 1369	.3400	.2906	.0863	0600	.0003	0000	0000	0000	0000	0000	0000
8		.0124	S .	.3097	.3204	.1180	•0156	0000	0000	0000	0000	0000	0000	0000
0		.0081	•0194	.2739	.3399	.1537	.0257	•0016	0000	0000	0000	0000	0000	0000
-5		.0053	.0587	.2358	.3419	.1916	.0400	•0035	1000	0000	0000	0000	0000	0000
4		.0034	.0427	.1980	.3444	.2288	.0590	0900	.0002	0000	0000	0000	0000	0000
9.		• 0022	0	.1627	•3306	.2625	•0829	•0106	9000	0000	0000	0000	0000	0000
æ		.0014	.0217	.1310	.3084	.2901	.1112	.0177	-0012	0000	0000.	0000	0000	0000
0		•0000	.0153	.1036	.2804	960€	•1426	.0279	•0024	.0001	0000	0000	0000	0000.
.2		• 0000	• 0109	.0807	•2489	.3200	.1754	.0419	• 0044	-0005	0000	0000	0000	0000
*		• 0003	• 0013	.0620	.2163	.3210	.2075	.0598	6200	.0005	0000	0000	0000	0000
9.		• 0005	Ň.	.0410	.1844	.3134	-2369	.0816	.0131	00100	0000	0000	0000	0000
φ (8	8	.0353	.1545	.2985	.2615	•1066	-0207	0050	1000	0000	0000	0000
•		•0001	• 0054	.0263	÷1275	.2778	.2798	.1339	•0312	•0036	2000.	0000	0000	0000

				NON-CENTRAL	-	PROBABILITY	ITY DEN		ELTA/KP:	DELTA/KP=SQRT(F+1	_			61 ±
٠	# D	•	0-25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	51.5	3.00
- •		0000	0000	0000	0000	.0001	• 0005	.0030	.0125	.0367	.0799	.1315	.1670	.1662
		0000	0000	0000	0000	0000	*000	.0025	.0105	.0320	.0717	.1222	1191.	1191.
•		0000	0000	0000	0000	0000	€000	.0021	.0089	.0277	.0642	.1130	. 1545	.1668
•		0000	0000	0000	0000	0000	•0003	.0017	.0075	-0240	.0572	.1040	.1473	.1652
•		0000	0000•	0000	0000	0000	• 0005	.0014	• 0004	.0208	•050	.0954		.1626
ë		• 0000	0000	0000	0000	0000	• 0005	.0012	•0054	.0180	.0451	.0872	.1319	.1590
;		• 0000	0000	0000	• 0000	0000	.0001	.0010	.0045	.0155	.0399	.0793	.1238	.1545
•		• 0000	0000	0000	0000	0000	.0001	.0008	•0038	.0133	•0323	.0720	.1158	.1493
÷		0000	0000	0000	0000	0000	.0001	2000	.0032	.0115	.0311	.0651	.1079	.1435
÷		0000	0000	0000	0000	0000	•0001	•0005	.0027	6600"	.0273	.0588	1001.	.1372
•		0000	0000•	0000	0000	0000	.0001	•0005	.0023	.0085	.0240	.0529	.0925	1306
Š		0000	0000	0000	0000	0000	.0001	.0004	•100	.0073	.0211	.0475	.0852	.1238
Š		0000	0000	0000	0000	0000	0000	.0003	.0016	.0062	.0184	.0425	.0783	.1169
'n		0000	0000	0000	0000	0000	0000	•0003	•0014	.0054	.0161	.0380	.0717	.1099
'n		0000	0000	0000	0000	0000	0000	.0002	1100.	.0046	.0141	•0339	.0655	.1030
'n		0000	0000	0000	0000	0000	0000	.0002	0100	.0039	.0123	.0302	.0597	-0962
•		0000	0000	0000	0000	0000	0000	.0001	*0008	.0034	1010	.0269	.0543	9680.
•		• 0000	• 0000	0000	0000	0000	0000	.0001	2000	.0029	.0093	.0239	.0492	.0831
•		8	0000	0000•	0000	0000	0000	.0001	9000.	.0025	.0081	.0212	9440.	.0769
•		0000	0000	0000	0000	0000	0000	.0001	• 0005	.0021	.0071	.0188	.0403	.0710
		0000	0000	0000	0000	0000	0000	.0001	•0004	.0018	.0062	9910.	•0363	.0654
;		0000	0000	0000	0000	• 0000	0000	.0001	.0003	.0016	.0054	.0147	-0327	.0601
;		0000	0000	0000	0000	0000	0000	0000	.0003	.0013	.0047	.0130	.0294	.0551
;		0000	• 0000	0000	0000	• 0000	0000	0000	€0000	.0011	.0040	.0115	.0264	.0505
-		0000	0000	0000•	0000	0000	0000°	0000	.0002	.0010	.0035	.0101	.0237	.0461
7.		0000	0000 *	• 0000	° 0000	0000	0000	0000	-0005	.0008	.0031	.0089	.0212	.0420
÷		0000	0000	0000•	0000	0000•	0000	0000	.0002	.0007	.0027	•0019	.0190	.0383
æ		0000	0000.	0000	0000	0000	0000	0000	.0001	9000	.0023	6900*	0110	.0348
		0000	0000•	0000•	0000	0000	0000	0000	.0001	.0005	.0020	.0061	.0152	.0316
œ:		0000	0000	.0000	0000	0000	0000	0000	.0001	.0005	.0017	.0054	-0135	-0286
ë		8	0000	0000	0000	0000	0000	0000	.0001	*000*	.0015	-0047	.0121	.0259
.		0000	0000	0000	0000	0000	0000	0000	.0001	.0003	.0013	.0041	.0108	-0234
6		0000	0000	0000.	0000	0000	0000	0000	.0001	• 0003	1100.	•0036	9600	.0212
ę.		0000	0000	0000"	0000	0000	0000	0000	0000	.0002	.0010	.0032	-0085	1610
6		0000	0000•	0000	0000	0000	0000	0000	• 0000	-0002	6000	.0028	.0076	.0173
19.8		8	0000	0000	0000	0000	0000	0000	0000	•0005	.0007	• 0025	.0068	-0155
ċ		0000	0000	0000	0000	0000•	0000	0000	0000	- 0005	.0007	.0022	.0060	.0140

3.00	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
F 2.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000*	0000
2.50	• 0000	0000	0000•	0000	0000	0000	0000	• 0000	0000	0000	0000	• 0000	0000	0000	0000	.0000	0000	0000	• 0000	0000	• 0000	0000	0000	• 0000	0000	0000	0000	0000.	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000
+11)	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	• 0000
DELTA/KP=SQRT(F+1) 1.75 2.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	₹0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000
ELTA/KP	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
DENSITY, DI 25 1,50	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000*	0000	0000	0000	0000°	0000	0000-	.0001
•	• 0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	•0003	•0008	•0016	•0035
PROBABILITY 1.00 1	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	.0001	.0002	•0000	• 0008	.0016	.0033	-0062	.0112	.0193	.0314	• 0486
1.75	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0003	• 0000	.0011	.0021	.0040	. 0074	.0131	.0221	.0357	.0551	.0809	.1134	.1516	.1934	.2360
DN-ČENTRAĽ 0.50 0	• 0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	.0000	.0001	.0001	.0003	• 0002	.0010	.0019	.0034	.0061	.0105	.0176	.0285	.0445	.0668	.0962	.1327	.1752	.2213	.2672	.3090	.3422	.3637	.3716	*3657
NO 0.25	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0003	. 0004	.0008	.0013	.0023	.0038	• 0064	-0104	.0167	.0262	.0401	.0595	.0855	.1187	.1588	.2044	.2525	.2992	.3398	.3698	.3858	.3863	.3715	.3439	.3069	.2647	.2211	•1194
•	.0001	.0001	• 0005	.0003	• 0000	000	.0013	.0021	.0033	5	œ	\sim	8	~	0	0		_	7	0	.2360	~	•	\sim	1	*	10	.3624	Φ	Ø	36	89	47	1	81	.0581	0	-
χ σ																																						
•	-5.0		9-4-	4.4-	-4.2	-4.0	-3.8	-3.6	-3.4	-3.2	-3.0	-2.8	-2.6	2	-2.2	-2.0	-1.8	-1.6	-1.4	-1.2	-1.0	ö		•	٠	•	•		•	٠	•		•	•		2.0	•	•

	g H	•	0.25	CN-CENTRAL 0.50 0	- 7	PROBABILITY DENSITY, 5 1.00 1.25 1.5	ITY DEN	SITY, DI	ELTA/KP	DELTA/KP=SQRT(F+1)	+1) 2.25	2.50	P 2.75	= 20 3.00
					,			0	0					
		0100	1003	3193	1617.	1002	1000	4000		0000		0000	0000	0000
• •		100	.0824	2847	3332	1338	0.187	6000	0000	0000	0000	0000	0000	0000
		005	.0610	.2469	.3461	.1707	.0301	.0019	0000	0000	0000	0000	0000	0000
•		.0033	.0443	.2086	.3475	.2085	.0458	.0038	.0001	0000	0000	0000	0000	0000
•		N	.0318	.1723	.3379	.2444	•0664	6900*	.0003	0000	0000	0000	0000	0000
•		.0013	.0225	.1393	.3190	.2756	1160.	.0120	9000*	0000	0000	0000	0000	• 0000
•		• 0008	.0157	.1106	.2931	.2998	.1209	9610.	.0013	0000	0000	0000	0000	.0000
•		• 0005	6010.	.0863	.2628	.3154	.1528	•0306	.0026	1000	0000	0000	0000	0000
•		.0003	.0075	.0664	.2303	.3218	.1855	.0452	.0048	•0005	0000	0000	0000	0000
•		.0002	.0051	.0504	.1978	.3190	.2169	•0638	.0083	•0000	0000	0000	0000	0000
•		.0001	.0035	.0378	.1668	.3080	.2449	.0861	.0137	.0010	0000	0000	0000	0000
•		.0001	.0024	.0281	.1384	.2904	.2677	.1115	.0215	.0020	1000	0000	0000	00000
		0000	.0016	.0207	.1131	.2678	.2841	.1388	.0321	•0036	.0002	0000	0000*	0000
		0000	.0011	.0152	.0912	-2422	.2932	.1668	.0458	*0062	+0000	0000	0000	0000
		0000	.0007	.0110	.0727	.2151	.2951	.1938	.0626	.0102	6000	0000	0000	0000
		0000	• 0005	.0080	*150*	.1879	.2901	.2182	.0823	.0159	•0016	.0001	0000	0000
•		0000	.0003	.0058	.0449	.1617	.2793	.2389	.1042	.0238	•0029	-0005	0000	2000-
•		0000	-0002	.0041	.0348	.1374	.2637	.2548	.1276	.0340	• 0049	•0000	0000	0000
•		• 0000	.0001	.0030	.0263	.1153	.2446	.2651	.1514	.0468	.0080	.0008	0000	0000
•		0000	.0001	.0021	•0206	.0958	.2233	.2698	-1744	.0620	.0124	•0014	.0001	0000
•		0000	.0001	.0015	.0157	.0788	.2008	.2691	.1956	•0194	.0184	.0025	.0002	0000
		0000	0000	.0011	•0110	.0643	.1783	.2633	.2140	. 0984	•0262	.0041	-0004	0000
•		0000	0000	• 000B	0600.	.0520	.1564	.2533	.2287	.1184	.0361	• 00 66	1000	.0001
		0000•	0000.	9000	*0068	.0419	.1356	.2398	.2393	.1387	•0419	1010.	.0013	10000
		• 0000	0000	•0004	.0051	.0335	.1165	.2238	.2455	.1584	•0616	.0148	.0022	-0005
•		0000	0000	.0003	•0038	•0266	.0992	.2062	.2474	•1766	.0770	•020	•0036	•0000
		0000	0000	.0002	•0059	.0211	.0838	.1876	.2451	.1927	.0935	.0286	•0026	.0007
		• 0000	0000	.0001	.0022	.0166	.0703	.1689	.2393	-2060	1107	.0380	-0085	-0012
		0000	0000•	.0001	.0016	.0131	.058¢	1506	.2303	.2163	.1281	.0489	.0123	.0021
•		0000	0000	.0001	.0012	.0103	.0486	.1330	.2188	.2231	.1449	.0612	-0172	.0032
•		• 0000	0000	.0001	6000	.0080	.0400	.1165	.2054	.2266	1606	.0748	.0233	.0050
•		0000	0000	0000	1000	• 00 63	•0329	.1013	•1908	.2267	.1746	-0892	.0308	.0073
•		0000	0000	0000.	.0005	• 0049	•0269	.0875	.1755	.2238	•1866	1041	.0396	-0104
		0000	0000	0000	+000	•0038	.0219	.0751	.1599	.2182	1965	.1190	9650*	-0145
•		0000	• 0000	0000	• 0003	• 0030	.0178	•0641	.1445		.2032	.1334	.0607	.0195
		0000	0000	0000	.000	.0023	.0144	S.	.1296	. 2005	.2075	.1470	.0727	.0255
•		0000	0000	0000	0005	• 0018	.0117	1940.	•1154	.1893	1602	•1593	• 0854	.0327

ΚP = 0.	•		N 0.25	NDN-CENTRAL 0.50 0.	- 5	PROBABILITY	ITY DEN 1.25	DENSITY, DI .25 1.50	DELTA/KP=) 1.75	P=SQRT(F+1) 2.00 2.	+1)	2.50	2.75	3.00
• 0000	0. 0000. 0000.	0.0000	0000	• 000	-	.0014	*600*	38	02	.1771	.2082	70	.0983	.0409
0. 0000. 0000. 0000	. 0000 . 0000	0000	0000	.0001		.0011	.0076	.0326	089	.1643	205	.1788	.1112	.0501
0000 0000	• 0000 0000 0000	0000	• • 0000	0001		2000	.0049	22	.0684	1383	1929	.1903	.1354	1000
. 0000. 0000. 0000	. 0000. 0000. 0000	. 0000	. 0000	0000		• 0005	•0039	.0189	059	.1256	184	.1928	46	
. 0000. 0000.	· 0000 · 0000 · 0000	• 0000	• 0000	0000		•0004	•0032	.0157	_	.1133	1751	.1933	.1557	93
. 0000 . 0000	• 0000 • 0000 • 0000	• 0000	0000	0000		.0003	.0025	.0130	.0441	.1018	.1648	.1919	.1638	.1043
. 0000 . 0000	. 0000. 0000. 0000	• 0000	. 0000	0000		.0002	.0020	.0108	37	6060.	.1541	.1886	.1703	11152
. 0000. 0000.	. 0000. 0000. 0000	• 0000	• 0000	0000		•0005	•0016	•0088	.0323	.0808	.1431	.1839	.1750	25
. 0000. 0000.	• 0000 • 0000 • 0000	• 0000	• 0000	. 0000	•	1000	•0013	.0073	.0276	.0715	.1321	•1778	.1781	35
. 0000. 0000.	. 0000. 0000. 0000	• 0000	•	• 0000	•	1000	.0010	0900*	.0234	.0631	.1212	1706	1194	6 3
• 0000• 0000• 0000•	· 0000 · 0000 · 0000 · 0000	. 0000. 0000.	• 0000	•	•	0001	*000	.0050	.0199	.0554	.1107	N	.1792	20
. 0000. 0000. 0000.	· 0000 · 0000 · 0000 · 0000	. 0000. 0000. 0000	. 0000 0000	•	•	0001	.0007	4	.0169	.0485	1006	•1539	.1774	26
• 0000• 0000• 0000•	· 0000 · 0000 · 0000 · 0000	. 0000. 0000.	. 0000 0000	•	•	0001	• 0000	3	.0143	.0424	.0910	.1448	.1743	.1615
. 0000. 0000.	· 0000 · 0000 · 0000 · 0000	. 0000. 0000. 0000	. 0000 0000	•	•	0000	*000	.0028	.0121	.0369	.0820	.1354	.1700	.1648
· 0000 · 0000 · 0000 ·	· 0000 · 0000 · 0000 · 0000	. 0000. 0000. 0000	• 0000 • 0000	•	•	0000	•0003	.0023	•0105	.0320	•0736	1971.	49	
. 0000. 0000. 0000.	. 0000. 0000. 0000. 0000	. 0000. 0000. 0000	. 0000 0000	•	•	0000	.0003	.0019	•0086	.0278	.0658	.1167	-1584	.1673
• 0000 • 0000 • 0000 •	· 0000 · 0000 · 0000 · 0000	. 0000. 0000.	. 0000. 0000	•	•	0000	.0002	.0015	• 00 12	.0240	•0586	.1076	.1515	
. 0000. 0000. 0000.	· 0000 · 0000 · 0000 · 0000	. 0000. 0000. 0000	. 0000 0000	٠	٠	0000	•0005	.0013	1900.	.0207	.0521	.0988	.1441	.1647
. 0000 . 0000	. 0000 . 0000 . 0000	. 0000 . 0000	. 0000	. 0000	•	0000	.0001	.0010	.0051	•0179	.0462	0	. 1363	.1617
• 0000 0000 0000 0000	. 0000. 0000. 0000	. 0000 . 0000	0000	0000	•	0000	.0001	6000	.0043	.0154	.0408	.0823	28	57
. 0000 - 0000	· 0000 · 0000 · 0000				-		1000	4000	0600	2010	מיק מיק	72.40	1122	1661.
• 0000 • 0000 • 0000	• 0000 • 0000 • 0000	0000 0000	• 0000	0000	•	0000	.0001	.0005	.0025	7600	.0278	0190	1043	1418
. 0000. 0000.	. 0000. 0000. 0000	. 0000. 0000	• 0000	. 0000	•	0000	1000	•0004	.0021	.0083	.0244	.0549	9960	.1354
. 0000 . 0000	. 0000 . 0000 . 0000	• 0000	• 0000	.0000	٠	0000	0000	.0003	.0018	.0071	.0214	•0493	.0891	.1287
. 0000. 0000. 0000.	. 0000. 0000. 0000. 0000	. 0000 0000	. 0000 0000	•	•	00,00	0000	.0003	•0015	1900	.0187	.0441	.0819	.1218
. 0000. 0000. 0000.	· 0000 · 0000 · 0000 · 0000	. 0000. 0000.	. 0000. 0000	•	•	0000	0000	-0005	•0013	.0052	.0163	.0394	.0751	-1148
000. 0000. 0000.	. 0000. 0000. 0000	• 0000	0000	• 0000	٠	0000	0000	-0005	.0011	.0045	.0142	.0351	.0686	.1078
. 0000. 0000. 0000.	· 0000 · 0000 · 0000	. 0000. 0000.	. 0000. 0000	•	•	0000	0000	0	60000	.0038	.0124	.0313	62	1000
· 0000 · 0000 · 0000 · 0	· 0000 · 0000 · 0000 · 0000	· 0000 · 0000 · 0000	· 0000 · 0000	•	•	\circ	0000	.0001	.0007	.0032	.0108	.0278	•0569	.0941
· 0000 · 0000 · 0000 ·	· 0000 · 0000 · 0000 · 0000	. 0000. 0000.	.0000	•	•	Ō	0000	.0001	9000	.0028	* 600 *	.0247	.0516	.0874
· 0000 · 0000 · 0000 · 0	· 0000 · 0000 · 0000	. 0000. 0000.	. 0000. 0000	•	•	0000	0000	.0001	.0005	.0024	.0081	.0218	.0467	.0810
000 0000 0000 0	000 0000 0000 0000	0000 0000	0000 0000	. 0000	•	0000	0000	.0001	*000	.0020	1700.	.0193	.0422	.0749
. 0000. 0000.	000 0000 0000 0000	0000 0000	000	0000	•	0000	0000	1000	,000	.0017	.0061	1210-	.0381	1690.
0000 0000 0	000 0000 0000 0000	0000 0000	0000 0000	0000		0000.	0000	00000	.0003	•0015	.0053	.0151	.0343	.0635
000 0000 0000	000 0000 0000 0000	000 0000 0	000.	. 0000	•	00	8	0000	•0003	.0013	9	.0133	•0308	
. 0000. 0000. 0000.	000 0000 0000 000	000 0000 000	000	8	•	0000	0000	0000.	-0005	.0011	•0040	.0117	.0276	m

= 20	3.00		1010	n	0000	.0368	.0334	.0303	.0274	.0248	.0223	-0202	.0182	.0163	.0147	-0132	.0119	9010	9600.	• 0086	.0077	6900.	1900.	- 00 55	• 0049	**00	.0039	.0035	.0031	.0028	• 0025	- 0022	.0020	.0018	9100.	.0014	.0013	1100.	.00100	• 0000
L	2.15	,	0 t t t t	-0.22	0 T A 9	1110.	.0158	.0141	•0125	.0111	6600.	.0088	.0078	6900	.0062	.0055	.0048	.0043	9 600 	.0034	0600	.0026	.0023	.0021	.0018	.0016	.0014	.0013	.0011	.0010	6000	. 0008	1000	90000	.0005	5000	+0000	* 0000	.0003	.0003
	2.50	6	6010.	1600.	0000	0700	• 0062	.0054	.0047	.0042	.0036	-0032	.0028	.0025	.0021	6100.	.0017	.0014	.0013	.0011	.0010	6000	2000	.0007	9000	• 0005	*000*	+0000	.0003	.0003	.0003	.0002	-0002	.0002	.0002	.0001	1000	.0001	.0001	1000.
+11)	2.25		6000	0000	• 0020	. 0022	• 100.	1000	.0015	.0013	.0011	6000.	•0008	1000	9000	•0002	• 0005	• 0000	.0003	.0003	•0003	.0002	.0002	.0002	.0001	.0001	.0000	.0001	.0001	.0001	.0001	.0001	0000	0000	0000	0000	• 0000	0000	0000	0000
31	2.00	0	6000	0000	1000-	9000	• 000 •	-0004	•0004	.0003	.0003	-0002	-0002	-0002	.000 L	.0001	.0001	.0001	.0001	.0001	.0001	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000	0000
DELTA/KP	1.75	0	2000	7000	1000	1000	.0001	.0001	.0001	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000•	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
	1.50		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
	1.25	0			0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
PROBABILITY	1.00	0	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000•	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-	0.75	0	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
NON-CENTRAL	0.50	0		2000		2000	0000	0000	0000	• 000¢	0000·	0000.	0000.	0000	0000) 0000	0000°	0000.	÷ 0000	0000.	0000	0000	0000·	0000.	0000	0000.	0000	0000	0000	0000	೦೦೦೦•	0000.	0000.	. 0000	0000	0000	0000	0000.	○000·	0000
Z	0.25	0	000	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	• 0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000•	• 0000	• 0000	0000	0000
	•	0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000•	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	8	0000
	KP ∺																																							
		—	•	•	•	•	•		0.61	•	•	•	6	0	•	ċ	•	ċ	÷	:	1.	_:	:	5	5	5	5	5	•	'n	ë	ë	ë	*	÷	;	;	;	S	•

NON-CENTRAL T PROBABII KP = 0. 0.25 0.50 0.75 1.00	VON-CENTRAL T PR 0.50 0.75	VON-CENTRAL T PR 0.50 0.75	DN-CENTRAL T PF 0.50 0.75	RAL T PROBABI 0.75 1.00	ROBAB1		ITY DENS	SITY, U 1.50	ELTA/KP: 1.75	= SQRT(F- 2.00	+1)	2.50	F 2.75	3.00
4		0000	0000	0000	0000	0000	0000		0000	0000	0000	0000	.0003	8000
٠.		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	.0007
æ		0000	0000	0000	0000	0000.	0000	.0000	0000	0000	0000	1000	-0002	9000
0		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	1000	-0002	9000
~		0000•	0000	0000	0000.	0000	0000	• 0000	0000	0000	0000*	0000	-0002	• 0005
4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	.0001	• 0002
9		0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	. 0004
ω,		0000•	0000	0000	0000:	0000	0000	0000	0000	0000	0000	0000	1000+	+000
0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0003
7		• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	• 0003
4		0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	.0001	• 0003
9.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	-0005
8		• 0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.000	-0002
0		0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	.0001	-0005
7		0000	0000	0000	0000	0000	• 0.000	0000	0000	0000	0000	0000	1000	.0002
4		0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	- 0005
Ó		0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	1000
ω,		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001
0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001
7		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000
4		0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	1000
9		0000•	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000	0000	1000
Φ,		0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001
0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001

ž		ć	NO. 2.5	DN-CENTRAL	1,275	PROBABILITY		DENSITY, DI	DELTA/KP=SQRT(F+1)	-SQRT(F-	11)	2.50	F 2.75	# 25 3.00
: -		;				}))	, ,	i 	i i		
2.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
8.		.000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
6. 6		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4.4		- 0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
1.2		•000•	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000
••		• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
8.8		.0011	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
9.6		.0017	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
3.4		002	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000
3.2	•	900	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
3.0		-	1000	0000	0000	• 0000	0000	0000	0000	0000	0000*	0000	0000	0000
8.8		110	.0002	0000	0000	0000	0000*	0000	0000	0000	0.0000	0000	0000*	0000
9.2		~	• 000	0000	0000	• 0000	0000	0000	0000	0000	00000	• 0000	0000	0000-
2.4		•	• 0008	0000	.0000	0000	0000	00000	0000	0000	0000	0000	0000	0000
2.2		•0396	*100	• 0000	• 0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000
0.3		57	.0025	0000.	0000	0000	0000	00000	• 0000	0000	0000	0000	0000	0000
8.1		081	.0043	0000	0000	• 0000	0000	00000	0000	0000	0000	0000	0000	0000
9•1		111	.0072	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		148	.0119	.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
1.2		1907	.0193	.0004	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0.1		.2372	.0302	. 0008	0000	0000	• 0000	0000	0000	0000	0000	0000	0000-	0000
8.6		.2843	.0461	.0015	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.3280	.0680	• 0028	0000	• 0000	0000	0000	0000	0000	0000	0000	೨೦೦೦•	0000
		363	8960.	.0051	.0001	0000	0000	0000	0000	0000	0000	00000	0000	0000
3.2		.3868	.1328	೨600 ⋅	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000
٠		95	.1753	.0153	• 0003	0000	0000	0000	0000	0000	0000	0000	0000	0000
		98	.2222	.0252	9000	0000	0000	0000	.00000	0000	0000	0000	0000	0000
•		63	-2702	.0398	.0012	0000	0000	0000.	0000	0000	0000*	0000	0000	0000
•		.3280	.3152	€090•	.0023	0000	0000	0000	0000-	0000	0000	0000	0000	0000
8.0		84	.3525	.0878	*000	0000	0000	0000	0000	0000	0000	0000	0000	0000-
0:1		31	.3779	.1224	.0081	.0001	0000	0000	0000	0000	0000	0000	0000	0000
		9	88	.1632	.0141	•0003	0000	0000	0000	0000	0000	0000	0000	0000
		48	.3839	.2083	.0237	9000-	0000	0000	0000	0000	0000	0000	• 0.000	0000
9.1		11	49	.2544	.0379	-0012	0000	0000	0000	0000	0000	0000	0000	0000
8.1		81	3	.2976	.0578	.0025	0000	0000	0000	0000	0000	0000	0000	0000-
0.2		21	46	.3337	.0842	.0047	.0001	0000	0000.	0000	0000	0000	0000	0000
2.2		m	• 2508	.3591	•1169	• 0087	• 0001	0000	0000	0000	.0000	0000	0000	0000
2.4		.0267	.2072	.3715	•1550	.0152	•0004	• 0000	0000	0000	• 0000	0000	0000	0000

	H D	ځ	00 0.25	ON-CENTRAL	15	PROBABILITY DENSITY,	ITY DEN		DELTA/KP=	=SQRT(F+1)	11)	2.50	P 2.75	= 25 3.00
,	,								0	. 0	0	0		
9		9/10-	0 (2 ;	-1966	1 5050	8000.	0000	0000		0000			
20 4		•0114	2627	90000	0967.	0860.	0100	0000						
		• 00 (3	0000	0 C	1117.	6660.	n v							
		9,00	2610.	2,675	2362	1151		1000						
		9700.	6660.	1007.	7400	1071	0010							
9		100.	1880.	7177.	0745.	. 1498	1910	.000						
x 0		.0011	1970.	. 1835	. 3483	200	97	. UU.	0000	0000	0000	0000		
		9000	.0185	.1488	.3387	.2236	.0438	•0056	0000	0000	0000	0000	0000	0000
.2		• 0004	.0126	.1181	.3197	.2576	•0633	.0049	.0001	0000.	0000	• 0000	0000	0000
		.0002	.0085	.0920	.2937	.2861	.0873	.0085	.0003	0000	0000	0000	0000	0000
9•		.0001	.0057	.0704	.2631	.3072	.1153	.0143	9000*	0000.	0000	0000	0000	0000
		.0001	.0038	.0531	.2302	.3195	.1461	.0227	.0012	0000	0000	0000	0000	0000
		0000	.0025	.0395	.1972	.3225	.1782	.0343	.0024	.0001	0000	0000	0000	0000
		• 0000	.0016	.0290	.1657	.3168	.2096	.0495	.0043	.0001	0000	0000	0000.	0000
4.		0000	.0011	.0210	.1367	.3034	.2383	• 0684	,0074	.0003	0000	0000	0000	0000
		0000	.0007	.0151	.1110	.2838	.2624	8060	.0121	9000	0000	0000	0000	0000
		0000	.0004	.0108	.0889	.2598	.2806	.1160	.0189	.0013	0000	0000	0000	0000
		0000	.0003	.0077	.0702	.2331	.2919	.1429	.0283	.0023	1000	0000.	0000	0000
•2		0000	.0002	.0054	.0548	.2054	.2960	.1702	*040*	.0041	-0005	0000	0000	0000
		0000	.0001	• 0038	.0423	.1780	.2931	.1965	.0555	.0068	•000•	0000	0000	0000
9.		0000	.0001	.0026	.0324	.1519	.2841	.2204	.0735	•010	.0007	0000	0000	0000
		0000	.0001	.0018	.0246	.1279	.2698	.2405	.0940	.0166	.0014	.0001	0000	0000
		0000	.0000	.0013	.0185	.1063	.2515	.2560	.1162	.0243	.0024	1000	0000	0000
.2		0000	0000	6000	.0139	.0873	.2305	.2660	.1394	.0343	.0041	-0002	0000	0000
		0000	0000	9000	•0103	7.1	.2080	.2706	.1625	•0466	9900	• 0002	0000	0000
		00000	0000	• 000	.0076	~	.1850	.2697	.1844	.0612	.0102	6000	0000	0000
		0000	0000.	.0003	•0026	1540.	.1624	.2638	.2042	•0119	.0151	.0015	.0001	0000
		0000	0000	- 0002	.0041	.0363	.1408	.2537	.2209	•0963	.0217	•0026	.0002	0000
.2		0000	0000	.0001	.0030	.0286	.1208	.2401	.2339	.1157	.0300	-0042	• 0003	0000
4.		0000	0000	1000	.0022	.0224	.1025	.2239	.2428	.1355	.0402	• 0065	• 0000	0000
		0000	0000	.000	.0016	.0174	.0862	.2060	.2473	.1549	.0523	1600	.0010	.0001
		0000	0000	0000	.0012	.0135	.0720	.1871	.2477	.1732	0990*	.0141	.0017	1000
		0000	0000	0000	6000	.0104	•0596	.1680	.2441	.1896	.0813	.0198	.0028	-0002
		0000	0000	0000	90000	.0080	.0490	.1493	.2370	.2035	9260.	26	.0043	*000*
		0000	0000	0000	.0004	.0061	9	.1314	.2270	-2144	-1144	.0355	• 0065	1000
		0000	0000	0000.	.0003	0	.0325	.1146	.2146	.2222	.1313	.0456	• 0005	.0012
ω		0000	8	0000	00	0	.0263	6		• 52566	.1476	57	.0134	.0019
•		0000	0000	0000	•0005	.0027	.0212	.0851	.1854	.2277	.1629	8690.	.0184	.0030

				NON-CENTRAL	!	PROBABILITY	ITY DEN	DENSITY, D	DELTA/KP=	= SQRT(F+1)			4	, 11
٠	X O	•	0.25	0.50	-	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
10.2		0000	0000	0000	.0001	.0021	~	72	1696	.2256	1765	.0835	.0245	-0045
		0000	0000	0000	.0001	•0016	.0135	.0615	.1538	.2208	188	16	.0319	9900
•		• 0000	0000	0000	.0001	•0012	.0108	.0518	.1382	.2135	.1974	.1124		* 000 *
•		0000	0000	0000	0000	6000	•0086	43	.1232	.2041	.2041	.1268	.0502	.0129
11.0		0000	0000	0000	0000	2000	.0068	36	•1090	93	.2082	9	6090*	.0173
•		0000	0000	0000	0000.	•0002	.0054	30	*0958	.1810	.2097	.1534	Ñ	.0227
•		0000	0000	0000.	0000	•000•	.0042	54	.0837	.1682	.2088	.1648	.0848	.0290
•		0000	0000	0000.	0000	.0003	.0033	.0205	.0727	.1549	.2055	.1746	*160 *	-0364
-		0000	0000	• 00:00	0000	.0002	.0026	.0168	.0628	.1416	.2002	.1825	1100	2550
12.0		0000	0000	0000	0000	-0005	.0021	.0138	3	28	.1931	.1883	-1222	m.
2		0000	0000	0000	0000	.0001	•0016	.0113	•0462	.1159	.1846	95	.1339	.0638
2		0000	0000	0000	0000	.0001	.0013	.0092	O.	.1038	.1750	.1939	.1447	.0743
12.6		0000	0000	0000	0000	.0001	.0010	0075	3	.0925	.1646	.1936	-1544	.0852
12.8		0000	0000	0000	0000•	.0001	•0008	.0061	.0282	.0820	.1536	.1914	.1626	-0962
e.		0000	0000	0000	0000	0000	9000*	• 0049	.0238	N	.1424	.1876	•1691•	11011
ë		0000	0000	0000	0000	0000	•0009	.0040	.0200	•0635	.1312	.1823	.1745	.1177
'n.		0000	0000	ე000·	0000	0000	+0000	.0032	.0168	.0555	.1201	1757	.1780	-1276
'n.		0000	0000	Ů000·	0000	0000	•0003	.0026	.0140	.0483	.1093	.1680	•1798	.1368
13.8		0000	0000	0000.	0000	0000	.0002	.0021	.0117	.0419	G,	.1596	.1800	.1450
•		0000	0000	0000	0000	0000	• 0005	.0017	*000	.0362	.0892	20	.1786	.1521
; ,		0000	0000	0000	0000	0000	.0001	.0014	.0081	.0312	0.080.	.1412		.1579
÷.		0000	0000	0000	0000	0000	.0001	1100.	1900	.0268	.0715		.1718	.1624
;		0000	0000	0000	0000	0000	.0001	6000*	•0056	.0230	•0636	.1221	.1667	.1656
÷		0000	0000	0000	8	0000	.0001	.000	•0046	.0197	•0564	.1126	.1607	.1674
15.0		0000	0000	0000	0000	0000	.0001	9000	.0038	.0168	O.	.1034	•1539	-1678
.		0000	0000	0000	0000	0000	0000	•0000	.0032	.0143	.0439	.0945	.1465	.1671
٠,		0000	0000	3000 ·	0000	0000	0000	•0004	.0026	.0121	8	.0860	.1387	.1651
ń		0000	0000	0000	8	0000	0000	•0003	.0022	.0103	.0337	•0770	• 1306	.1621
15.8		0000	0000	0000.	0000	0000	0000	.0002	_	.0087	.0294	•0104	.1223	.1581
•		0000	0000	0000	0000	0000•	0000	•0005	.0015	*200	5	.0633	.1141	.1533
•		0000	0000	0000.	0000	0000•	0000	-0005	.0012	•0062		.0568	•1059	.1478
•		0000	0000	0000	0000	0000	0000	.0001	.0010	•0023	•0103	.0508	• 0979	1411
16.6		0000	0000	0000.	õ	0000	0000	.000	*0008	4	.0167	.0453	.0902	.1352
8-91		0000	0000	၁၀၀၀•	0000•	0000	8	.0001	.0000	•0037	.0145	.0403	.0828	.1284
17.0		0000	0000	Ŭ000 •	0000	0000	0000	.0001	9000*	3	2	.0357	.0757	.1213
		0000	0000	0000	8	0000	0000	00	•0000	N	-	31	0690-	•
17.4		0000	0000	0000	8	0000•	0000	00000	Š.	•0022	0			
17.6		0000	0000	٠ • 0000	0000	0000	0000	0000•	.0003	6100.	.0080	•0246	.0568	6660.

≠ 25	3.00	0660-	-0862	1610	.0734	-0675	.0618	-0565	•0515	.0468	.0425	.0385	.0348	.0314	.0283	.0255	.0229	• 0205	.0184	•0164	.0147	.0131	.0117	.0104	- 0093	-0082	.0073	- 0065	.0028	.0051	- 0045	0040	.0036	÷ 0031	- 0028	.0025	- 0022	6100.	100.
LL.	2.15	.0513	.0463	.0416	.0373	.0334	.0299	.0266	.0237	.0211	.0187	.0166	.0147	.0130	.0115	.0101	.0089	.0078	• 000	1900.	.0053	1400	.0041	•0036	.0031	• 0028	-0024	.0021	8100	.0016	.0014	.0012	.0011	.0009	.0008	.0007	9000	9000	5000.
	2.50	.0217	.0190	.0167	.0146	.0128	1110.	1600.	.0085	* 200.	.0064	•0026	.0048	.0042	•0036	.0031	.0027	.0024	.0020	.0018	-0015	.0013	.0011	.0010	•0000	.0007	9000	• 0005	<000°	•0000	*0000	.0003	.0003	-0005	.0002	.0002	.0001	1000	1000.
	2.25	.0068	.0059	.0050	.0043	.0037	.0031	.0027	.0023	.0020	.0017	.0014	.0012	.0010	6000	8 000	•0000	-0005	.0005	•000	.0003	•0003	-0005	-0005	-0005	•0005	.0001	.0001	1000	1000	.0001	.0001	1000	.0000	0000	0000	0000	0000	0000
DELTA/KP=SQRT(F+1)	2.00	•0016	.0013	.0011	6000	.0008	1000	9000	-0005	+0000-	.0003	.0003	.0002	-0005	-0002	.0001	.0001	.0001	.0001	.0001	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000.	0000	0000	0000
ELTA/KP:	1.75	.0003	-0002	-0005	.0001	1000	.0001	.0001	1000	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000
DENSITY, DI	1.50	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	1.25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000*	0000	0000	0000
PROBABILITY	1.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	00000	0000	0000	0000.	0000	0000	0000	0000	00000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	00000	00000	0000	0000	0000	0000	0000
-	0.75	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
Z	0.50	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
ON	0.25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	ύ000 °	0000	0000.	0000	0000•	0000	0000	0000•	0000	0000	0000	0000	0000
	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000•
	¥b⊫	80	0	2	•	9	89	0	2	4	9	80	0	2	4	9	80	0	2	4	9	80	0	2	4	9	80	0	2	4	9	8	0	7	4	•	80	0 (7
	۱	- :	. :	*	•	•	•			•	•		;		•			_	_:	_•		_		~	•	•	٠	•	•		•	•		•			•		

			Z	ON-CENT	RAL T P	ROBABIL	ITY DEN		ELTÀ/KP:	=SQRT(F4	11		u.	= 35
	¥ d¥	•	0.25	0.50	.0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
-													•	!
25.4		0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	.0003	9100.	• 0065
25.6		0000	• 0000	0000	0000	0000	• 0000	0000	0000	0000	0000	.0002	.0013	.0057
25.8		0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	-0005	.0012	.0050
26.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0005	0100	.0043
26-2		0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	1000	6000-	.0038
26.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0007	.0033
26.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	9000	.0029
26.8		0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	.0001	.0005	.0025
27.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	• 0002	.0022
27.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	+0000	.0019
27.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0003	100.
27.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0003	•0014
27.8		0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0005	-0012
28.0		0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	-0005	1100
28.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0005	•0000
28.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	.0008
28.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1.000	1000
28.8		0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	.0001	9000-
29.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	-0005
29.2		• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	• 0000
29.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	•000•
29.6		0000	0000	9000·	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0003
29.8		• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0003
30.0		0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	• 0003

		ž	ON-CENTE	-	PROBABILITY		•	ELTA/KP:	DELTA/KP=SQRT(F+1)				35
ΚP	•0•	0.25	0.50 0.	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.15	3.00
-	6	0	0		7	6	1077	24.90	1266	2160	2500	1000	0000
	0000			7000	1400	2670	2 2	2485	7 4	0413	00020	-0003	0000
•	0000			1000	100.	0346	46	245	1723	0530	4200	• 0005	.0000
8 0	0000	0000	0000	1000	.0023	.0276	.1277	.2381	.1885	990	-0107	.0008	0000
0-1	0000	0000	0000	0000	100.	.0219	1105	.2281	.2024	.0808	.0150	*100	1000
11.2	0000	0000	.0000	0000	.0012	.0172	.0948	.2157	.2137	•0964	.0206	.0021	1000
+-11	0000	0000	.0000	.0000	.0009	.0135	.0806	.2015	-2218	.1126	-0274	.0033	-0005
11.6	0000	• 0000	0000	0000	• 0000	•0109	.0680	.1860	.2268	.1290	.0356	.0049	*000°
8-11	0000	0000	0000	.0000	• 0000	.0082	.0570	.1699	-2284	.1450	.0452	.0071	9000
12.0	0000	0000	0000	0000	.0003	• 0063	•0474	.1536	.2270	1091.	.0561	1010	0100
	0000	0000	0000	0000	.0002	•0046	.0391	.1375	.2226	.1739	.0682	.0139	-0015
	0000	• 0000	0000	0000	-0005	.0037	.0322	.1221	.2157	.1858	.0812	.0186	-0023
12.6	0000	0000	0000	0000	.0001	•0029	.0263	.1075	• 2066	.1956	.0949	.0244	.0034
•	0000	0000	0000	0000	.0001	.0022	.0213	.0938	.1957	.2030	1090	.0313	-0049
	0000	0000	• 0000	0000	.0001	.0017	.0173	.0814	.1836	.2079	.1230	.0393	0000
13.2	0000	0000	0000	0000	0000	•0013	.0139	.0701	1706	-2102	.1366	.0484	9600
	0000	0000	0000	0000	0000	.0010	.0112	0090	.1570	.2101	.1495	.0585	.0130
13.6	0000	0000	0000	0000	0000	*0000	•0089	.0510	.1433	.2075	.1612	•0694	1210
•	0000	• 0000	0000	0000	0000	•0000	.0071	.0432	.1298	.2028	.1714	.0811	
	0000	• 0000	0000	0000	0000	+0000	•0056	.0363	.1167	.1963	.1800	.0931	-0279
14.2	0000	• 0000	0000	0000	0000	• 0003	.0045	•0304	.1042	.1881	.1867	.1053	.0347
	0000	0000	0000	0000	0000	.0002	-0035	.0254	.0924	.1787	.1913	.1174	.0424
	0000	0000	0000	0000	0000	•0005	•0028	.0211	.0814	.1683	.1940	1290	0510
	0000	0000	0000	0000	0000	.0001	.0022	•0174	.0713	-1572	• 1946	. 1400	-0602
15.0	0000	0000	0000	0000	0000	• 0001	.0017	.0144	.0621	.1458	93	1 500	.0701
15.2	0000	0000	0000	0000	0000	.0001	.0013	.0118	.0538	-1342	-1903	. 1589	+080+
•	0000	0000	0000.	0000	0000.	.0001	.0010	.0097	.0465	.1227	.1856	.1664	0160
9.51	0000	0000	0000	0000	0000.	0000	.0008	.0079	•0399	.1115	•1795	.1724	1016
15.8	0000	0000	0000	0000	0000	0000	9000.	•0064	.0341	1001	.1723	.1768	1121
16.0	0000	0000.	0000.	0000.	0000.	0000	•0000	.0052	.0291	*060	.1641	1796	1221
16.2	0000	0000	0000	0000	0000	0000	*000*	.0042	-0247	.0808	.1551	.1807	-1316
16.4	0000	0000	0000	0000	0000	0000	•0003	.0034	•020	.0718	5	.1803	-1402
9.91	0000	0000	0000	0000	0000	0000	-0005	.0028	.0176	.0635	.1359	.1784	.1479
•	0000	0000	0000	0000	0000	0000	-0005	.0022	.0148	•0520	.1260	.1751	1242
17.0	0000	0000	0000	0000	0000	0000	.0001	.0018	.0124	.0490	-1162	1706	.1599
	0000	0000	0000	0000	0000	0000	.0001	•0014	.0103	.0428	•1066	1691.	.1640
17.4	0000	0000	• 0000	0000	0000	0000	.0001	.0012	•0086	.0373	Ġ.	•1586	.1668
17.6	0000	0000	0000	0000	• 0000	0000	.0001	6000-	.0072	-0323	.0882	.1514	-1682

= 35	3.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	2.75	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	.0001
	2.50	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	.0001	.0001	-0005	.0004	1000	.0012	.0020
+1)	2.25	.0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000ء	0000	• 0000	0000	0000	0000	0000	.0001	.0002	•0003	• 0000	.0011	.0019	.0032	.0051	.0078	11	-4	.0232
DELTA/KP=SQRT(F+1)	2.00	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	•0000	0000	.0001	.0001	.0003	•0000	.0010	.0019	.0032	•0053	-0085	.0I29	.0190	•0269	~	.0492	•0635	.0797	.0975	.1163
ELTA/KP	1.75	• 0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	.0005	.0010	•100	.0034	.0059	9600•	.0150	.0224	.0323	.0449	1090	.0780	.0981	.1198	.1423	1647	.1860	.2053	21	S.	.2433
	1.50	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	.0002	•0009	.0011	.0022	.0040	6900*	.0115	.0183	.0278	.0404	.0565	.0760	9860.	+1235	.1499	.1764	.2018	.2246	.2438	.2583	.2676	.2715	.270:I	.,2638	.2532	39		.2040
ITY DEN	1.25	0000	0000	.0001	.0001	.0003	10000	.0014	.0027	.0051	.0089	.0150	.0239	.0365	.0531	.0741	.0992	.1277	.1585	.1897	.2198	.2467	.2689	.2851	.2944	.2967	,2923	.2818	.2663	.2470	.2251	.2019	.1783	.1553	.1336	.1134	.0953	.0792	.0652
PROBABILITY	1.00	.0021	.0040	. 0074	.0129	.0214	.0338	.0510	.0734	1101.	.1333	.1686	.2051	.2402	.2716	.2968	.3141	.3227	.3222	.3133	.2971	.2754	.2497	.2220	.1936	.1660	.1400	.1163	.0953	~	.0617	8	.0382	.0297	.0229	.0175	3	10	• 0075
-	-75	.0753	.1055	.1413	.1813	.2229	.2630	.2984	.3260	.3436	.3501	.3453	.3304	.3072	.2780	.2454	.2116	.1785	.1476	.1198	.0955	.0750	.0580	.0443	.0334	.0249	.0184	.0134	2600.	.0070	.0050	•0036	•0025	.0018	.0012	6000*	9000	•0004	•0003
NON-CENTRAL	0.50	.3539	.3702	.3729	.3624	.3402	1606.	.2723	.2331	.1941	.1576	.1250	6960	.0737	.0550	.0403	.0291	.0207	.0146	.0101	.0070	- 0047	+ 0032	.0021	.0014	• 0000	• 0006	• 0004	.0003	- 0005	.0001	.0001	0000	0000	0000	0000	0000	0000	0000
ž	0.25	14	_	33	-	.0748	.0539	.0380	.0262	.0177	.0118	.0077	.0050	.0032	.0020	.0013	• 0008	• 0005	.0003	• 0005	.0001	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
	•	.0165	2	.0064	•0039	.0023	.0014	.0008	• 0005	.0003	.0001	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
	¥ D #																								•														
	•	- •	2.8	•	•	•	•			4.2		•	•	•	•	•	•	5.8		•	•			•	•	7.4	•	•	•	•		•	•	•		•	•	9.8	0.01

	# G	•	ND 0.25	O.50 0	7.	PROBABILITY	•	DENSITY, D6	ELTA/KP	DELTA/KP=SQRT(F+1)	+1)	2.50	P 2.75	= 35 3.00
۳,		•	000								0000		0000	0000
0.4			0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
9.4-		000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4.4-		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-4.2		.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0.4		.0005	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-3.8		.0008	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-3.6		.0014	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.
-3.4		.0023	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
-3.5		• 0039	0000	۰ 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.0064	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
2		0	.0001	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000
-2.6		.0165	.0002	0000.	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.0255	• 0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-2.2		.0385	9000	• 0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
2		.0565	.0011	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
-		080	.0020	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		111	• 0036	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-1.4		.1485	.0063	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-1.2		1161.	.0108	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		-2386	.0177	.0001	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
-0-8		.2859	.0283	° 0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.3295	.0437	9000	0000	• 0000	0000	0000	0000	0000	• 0000	0000	0000	0000
*• 0-		• 3649	.0650	.0012	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
-0.2		.3880	.0932	.0024	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.3961	.1286	.0044	0000	0000	0000	0000	• 0000	• 0000	0000	0000	0000	0000
0.2		.3880	.1705	6200.	• 0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000
0.4		• 3649	.2170	.0137	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
9.0		.3295	. 2651	.0227	.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000
		-2859	.3105	.0363	.0005	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		-2386	.3489	.0555	0100	0000	0000	0000	• 0000	0000	0000	0000	0000	0000
		6	.3761	.0814	• 00TO	0000	0000	0000	0000.	0000	0000	0000	0000	0000
		.1485	89	.1142	.0038	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		=	ā	.1535	.0070	0000	0000	0000	0000	0000	0000	0000	0000	0000
		0	o	1974	.0123	.0001	0000	0000	0000	0000	0000	0000-	0000	0000
2.0		.0565	9	.2432	.0207	-0005	0000	0000	0000	0000	0000	0000	0000	0000
		8	7	.2872	.0334	• 0002	0000	0000	0000	0000	0000	0000	0000	0000
		.0255	.2584	.3253	.0513	.0010	0000	0000	0000	0000	0000	0000.	0000	0000

			Ž	Š	RAL T P	ROBABIL	ITY DEN	SITY, D	_	=SQRT(F	11)		•	30
	K P	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
-														
25.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0005	0008	.0031
25.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	1000	.0027
25.8		0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	.0001	9000*	.0024
26.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	• 0002	.0021
26.2		0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	1000	\$000	.0018
26.4		0000	0000	.0000	0000	0000	0000	0000	0000	0000*	0000	.0001	+0000	.0016
26.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	•0003	*100
8-92		0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	1000	.0003	.0012
27.0		0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	-0002	.0011
27.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0005	6000
27.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	• 0008
27.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	.0007
27.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	9000-
28.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	• 0005
28.2		0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0005
28.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	* 000
28.6		0000	0000	00007	0000	0000	0000	0000	0000	0000	0000	0000	.0001	+0000-
28.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	• 0003
29.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	· 6000
29.5		0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	.0002
29.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	-0005
59.62		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	- 0005
29.8		0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0005
90.0		0000	0000	0000	0000	00000	0000	0000.	0000	0000	0000	0000	0000	.0001

			Ž	NON-CENTRAL	-	PROBABILITY	ITY DEN	DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+1)			u.	= 30
-	₩ ₩ 	ċ	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
		0000	0000	0000	0000	0000	0000	0000	•0000	.0030	.0140	.0437	.0939	.1430
18.0		0000	0000	.0000	0000	0000	0000	0000	.0003	.0025	.0120	.0387	.0862	.1365
•		0000	• 0000	• 0000	0000	0000	0000	0000	•0003	.0021	.0103	.0341	.0788	.1296
18.4		0000	0000•	0000	0000	0000	0000	0000	.0002	.0017	.0087	.0300	-0717	.1225
18.6		0000	0000	0000•	0000	0000	0000	0000	-0005	.0014	.0075	.0264	.0651	.1152
18.8		0000•	0000.	0000•	0000.	0000.	0000	0000	.0001	.0012	.0063	.0231	.0589	. 1080
19.0		0000	0000	0000•	0000	0000	0000	0000	.0001	.0010	.0054	.0202	.0531	1001
6		0000•	0000	0000•	0000	0000	• 0000	0000	.0001	*000	•0046	.0176	.0478	-0936
6		0000	0000	0000•	0000	0000	0000	0000	.0001	1000	.0039	.0153	.0428	.0867
•		0000	0000	0000	0000	0000	0000	0000	.0001	9000	£600°	.0133	.0383	.0800
•		0000	0000	• 0000	0000	0000	0000	0000	.0001	•0005	.0028	•0116	.0342	.0736
		0000	• 0000	0000	0000	0000	0000	0000	0000	*000*	.0023	.0100	.0304	-0675
		• 0000	0000-	0000	0000	0000	0000	0000	0000	•0003	.0020	.0087	.0270	190.
20.4		0000	0000	0000•	0000	0000	0000	0000	0000	.0003	.0017	.0075	.0239	-0562
20.6		0000•	0000•	0000	0000	0000	0000	0000	0000	.0002	.0014	• 0065	.0212	.0511
20.8		0000	0000	0000	0000	0000	0000	0000	0000	.0002	.0012	•0056	.0187	-0464
21.0		0000	0000	0000•	0000	0000	0000	0000	0000	.0001	.0010	.0048	.0165	.0419
21.2		0000	0000	• 0000	0000	0000.	0000	0000	0000	.0001	0000	.0041	.0145	.0378
21.4		0000	0000	0000	0000	0000	0000•	0000	0000	.0001	1000	•0035	.0128	.0341
21.6		0000	0000	• 0000	0000	0000	• 0000	0000	0000	.0001	9000•	.0030	.0112	• 0306
21.8		0000	0000	0000	0000	0000	0000	0000	0000	.0001	• 0002	.0026	8600.	.0275
22.0		0000	0000	0000	0000	0000	0000	00000	0000.	.0001	•0000	.0022	9800*	-0246
22.2		0000	0000	0000	0000	0000	0000•	0000	0000	0000	•0004	.0019	.0075	.0220
22.4		0000	• 0000	0000•	0000	0000	0000	0000	.0000	0000	•0003	.0016	• 0065	9610.
22.6		0000	0000	0000	0000	0000	0000•	0000.	0000	0000	• 0003	.0014	.0057	.0175
22.8		0000	0000	0000•	0000	0000	0000•	0000	0000	0000	.0002	.0012	0500	.0155
23.0		0000	0000	0000	0000	0000	0000•	0000	0000	0000	•0005	.0010	.0043	.0138
23.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	6000	• 0038	.0122
23.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	2000	.0033	.0108
23.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	9000	.0028	9600-
23.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	5000°	.0025	. 0085
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	• 0000	.0021	- 00 75
24.5		0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	•0000	• 100	9900+
•		0000	0000	• 0000 ·	0000	0000.	0000	0000	0000	0000	1000	.0003	•0016	.0058
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0003	.0014	.0051
•		0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	-0005	.0012	. 0045
25.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0005	.0010	.0040
25.2		0000	0000	0000	0000	0000•	0000	0000	0000	• 0000	0000.	-0002	6000	- 0035

				NON-CENTRAL	RAL T P	T PROBABILITY	ITY DEN	DENSITY. D	EL TA/KP	DELTA/KP=SQRT(F+1)	-1-)		ů.	30
-	χ σ Ν	.	0 .0 .0	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	174
0		• 0000	.0000	0000	.0002	.0033	90	23	.2295	2068	7600	1,00	-0024	0000
ö		0000	0000		.0001	.0025	.0245	.1068	.2175	.2169	1101	.0294		0000
10.6		0000	0000	0000	•0001	• 0010	19	.0917	.2036	.2239	.1268	.0382	.0063	9000
ö,		0000	0000	0000	.0001	.0014	.0155	.0781	.1884	.2275	1631	-0484	1600	0000
j,		0000	0000	0000	0000	.0010	.0122	.0660	.1725	.2279	. 1585	0090	.0127	.0015
j,		0000	0000	0000	0000	• 0008	9600	.0555	.1564	.2252	.1725	.0726	.0173	.0024
.		0000	0000	0000	0000	9000*	.0075	.0463	.1405	.2198	1941	.0862	.0230	.0036
		0000	0000	• 0000	0000°	•0004	•0029	.0384	.1251	.2120	1947	.1003	.0298	-0052
-		0000	0000	0000	0000	•0003	•0046	.0317	1105	-2022	.2024	.1146	.0378	*200
'n,		0000	0000	• 0000	0000	-0005	•0035	.0261	6960.	• 1909	-2074	60	.0469	
ż		0000	0000	0000	0000	.0002	.0027	.0213	.0844	.1784	.2099	.1422	.0571	.0139
'n		0000	0000	0000	0000•	.0001	.0021	.0174	.0730	.1653	.2098	1541	-0682	-0184
N.		0000	0000•	.0000	0000•	.0001	.0016	1410-	.0628	.1518	-2074	.1659	.0799	.0238
'n.		0000	0000.	0000•	0000•	.0001	.0013	.0114	.0537	.1383	.2028	\$.0921	8
m,		0000	0000	0000	0000	.0001	.0010	.0092	.0457	.1251	1964	.1832	101	.0374
m.		0000	0000	0000	0000	0000	.0007	. 0074	.0387	.1124	.1883	.1889	.1168	
'n,		0000	0000	0000	0000	0000	9000	.0059	.0327	. 1003	.1790	-1926	.1286	9950
m I		0000	0000	0000	0000	0000	+0000	.0047	.0274	.0889	.1688	.1943	1397	.0643
m.		0000	0000	0000	0000	0000	.0003	.0038	.0229	.0784	.1579	.1939	.1498	.0746
; ,		0000	0000	0000	0000	0000	.0003	•0030	1610.	.0688	.1466	.1918		.0852
;		0000	0000	• 0000	0000	0000	-0005	.0024	.0159	0090•	1351	.1879	.1663	0960
٠.		0000	0000	0000	0000	• 0000	•0005	.0019	.0132	.0522	.1238	.1825	.1723	1067
٤,		0000	0000	0000	0000	0000.	.0001	.0015	.0109	.0451	.1127	.1758	.1766	11111
•		0000	0000	0000	0000	• 0000	1000	.0012	0600*	.0389	1020	1891-	-1794	1270
٠,		0000	0000	0000	0000	• 0000	.0001	.0010	7200	-0334	9160-	-1596	.1805	.1362
•		0000	0000	0000	0000	• 0000	.0001	.0008	• 0061	.0285	.0823	.1505	.1800	.1444
ġ.		0000	0000	0000	0000	0000	0000	9000	.0050	.0243	.0734	.1409	.1780	.1515
•		0000	0000	0000	0000	0000	0000	•0002	.0041	£0203	.0651	.1312	1747	.1575
•		0000	0000	• 0000	0000	0000	0000	+0000	.0033	.0175	.0575	-1215	.1702	-1622
•		0000	0000	0000	0000	• 0000	0000	.0003	.0027	.0148	1050	.1119	.1646	1655
•		0000	0000	0000	0000	0000	0000	.0002	.0022	.0125	***0.	.1025	.1581	.1675
•		0000	0000	0000	8	0000	0000	2000	.0018	.0105	.0389	.0934	.1510	-1682
•		0000	0000	0000	8	0000	0000	.0001	.0015	.0088	.0339	.0848	.1433	-1676
•		0000	0000	• 0000	0000	• 0000	0000	.0001	.0012	. 0074	.0294	-0766	.1352	.1659
•		0000	0000	• 0000	8	0000	0000	.0001	.0010	-0062	.0255	0690*	26	163
		0000	0000	0000	0000	• 0000	0000	.0001	9 000	.0052	.0220	.0618	-1186	.1592
7. 4		0000	õ	0000	0000	0000	0000	.0001	9000*	4	•0100	.0553	1102	1545
17.6		0000	0000	0000	0000	• 0000	0000	• 0000	• 0000	• 0036	.0163	4	.1020	1490

	9	c	_ 26	NON-CENTRAL	- 5	PRUBABILITY	ITY DEN	DENSITY, DI	DELTA/KP=SQRT(F+1)	=SQRT(F	+1)	2.50	7.75	30
-		•		2	:	•	71.1			•	1	•		•
- •		.0170	.1903	.3707	.1265	9100.	.0001	0000	0000	0000	0000	0000	0000.	0000.
•		.0108	.1505	.3720	.1654	.0134	• 0005	0000	0000	0000	0000	0000	0000	0000
•		• 0068	.1157	.3601	.2070	.0223	•0002	0000	0000	0000	0000	0000	• 0000	0000
•		. 0042	.0867	.3369	.2483	.0353	.0010	0000	0000	0000	0000	0000.	0000	0000
		.0025	• 0635	.3052	.2860	3	.0020	0000	0000	0000	e000°	0000	0000	0000
•		.0015	LO.	.2681	•3169	.0765	.0038	0000	0000	0000	0000	0000	0000	0000
		•000	-	.2290	.3383	.1052	.00070	.0001	0000	0000	0000	0000	0000	0000
		• 0005	.0220	. 1905	.3487	.1383	.0121	.0002	0000*	0000	0000	0000	0000	0000
•		.0003	.0149	1547	.3478	.1743	.0200	.0005	0000	0000	0000	0000	0000	0000
•		.0002	.0100	.1228	.3361	.2110	.0312	.0011	0000	0000	0000	0000	0000	0000
		.0001	9900.	.0954	.3156	.2460	•0465	.0022	0000	0000	0000	0000	0000	0000
•		.0001	.0043	.0728	.2883	.2765	•0663	.0041	.0001	0000	0000	0000.	0000	0000
		0000	.0028	.0546	.2568	.3005	•0904	.0072	.0002	0000	0000	0000	0000	0000
•		0000	.0018	• 0403	.2234	.3162	.1183	.0121	.0003	0000	0000	0000	0000	0000
		• 0000	.0011	.0293	.1902	.3229	.1488	.0193	1000	0000	0000	0000	0000	0000
•		0000	.0007	.0211	.1588	.3206	.1805	.0294	.0014	0000	0000	0000.	0000	0000
•		0000	.0005	.0150	1301	.3101	.2114	.0428	.0027	.0001	0000	0000	0000	0000
•		0000	.0003	-0105	.1048	.2928	.2396	.0597	.0047	.0001	0000	0000	0000	0000
		0000	.0002	.0073	.0831	.2702	.2633	.0802	•0019	.0003	0000	• 0000	0000	0000
		• 0000	.0001	.0051	.0650	.2441	.2812	1037	.0127	•0002	0000	0000.	0000	0000
•		0000	.0001	.0035	.0502	.2163	.2924	.1294	.0195	.0010	0000	0000.	0000	0000
•		0000	0000.	-0024	.0383	.1883	.2965	.1563	.0287	.0019	0000	0000	0000.	0000
•		0000	0000	• 0016	.0289	.1612	.2936	.1829	•0406	•0033	.0001	0000	• 0000	0000
		0000	0000	.0011	.0216	.1360	.2845	.2080	.0554	•0026	• 0005	0000	0000	0000.
•		0000	0000	.0007	.0161	.1131	.2702	.2301	.0729	•0083	•000•	0000	0000	0000.
•		0000	0000	• 0005	.0118	.0928	.2518	.2481	.0928	.0137	*000	0000	0000	0000
•		0000	0000	.0003	•0086	•0753	•2306	.2613	.1145	.0202	.0015	0000	0000	0000
•		0000	0000	.0002	•0063	•0605	.2078	.2690	.1373	.0287	•0026	10000	0000	0000
•		0000	0000	.0001	.0045	.0481	.1845	.2713	.1600	.0394	•0045	-0005	0000	0000
•		0000	0000	.0001	•0033	.0379	.1616	.2683	.1819	.0524	9900•	•0004	0000	0000
•		0000	0000	.0001	.0023	•0296	.1397	.2607	.2018	•0675	.0101	.0007	0000	0000
٠		0000	0000	0000	.0017	-0230	.1193	.2490	.2188	.0845	.0149	.0012	0000	0000
٠		0000	0000	0000	•0012	-0177	+ 1009	.2341	.2324	.1029	.0211	.0021	1000	0000
		0000	0000	0000	• 0008	.0136	.0844	.2169	.2419	.1222	.0290	.0033	.0002	0000.
•		0000	0000•	0000.	• 0000	.0103	• 0 100	.1983	.2472	.1417	.0387	.0052	• 0004	0000.
•		8	• 0000	0000	•0004	• 0078	•0576	11411	4	.1605	•0505	.0078	9000*	0000
8 0		0000	0000	0000	• 0003	.0059	.0470	.1598	4 (.1781	.0633	0114	.0011	1000
•		0000	0000	0000	7000.	• 0045	1860.	11411	1662.	1661.	08/0.	1910*	8100.	1000.

F = 30		•	•	0000	0000	0000	0000	•	-	0000	0000	0000	0000	00000	0000	0000	0000	0000	•	•	0000	0000	0000	•	•	0000	0000	•	•	0000	0000	•	0000	0000	0000	0000	0000	0000	0000
2.75		0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	000
2.50		0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	• 0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	
+11)		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	•0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	
DELTA/KP=SQRT(F+1)		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000°	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	
ELTA/KP 1.75		0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	00000	0000	0000	
DENSITY, DI	6	0000	0000	0000	0000	0000	00000	0000	0000	0000	00000	0000	0000	0000	.0000	00000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000.	0000	0000	0000	0000	0000	00:00	0000	0000	0000	0000	0000	
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	
PROBABILITY 1.00 1		0000	0000	0000	0000	0000	0000	0000	00000	0000	00000	0000	.0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000.	0000	0000	.0001	.0002	• 0000	• 0010	.0021	1700
1.75		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0003	.0007	.0014	.0028	.0053	9600*	•0166	.0274	.0431	•0646	.0925
ON-CENTRAL		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	• 0005	.0003	1000	.0013	.0025	• 0046	.0082	.0141	.0234	.0373	.0569	.0832	1166	.1564	. 2008	.2468	.2906	.3281	13557
ND 0.25	. (0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	• 0003	• 0005	6000	.0016	.0029	• 0051	9800•	.0143	.0231	.0360	.0543	.0792	.1112	.1502	.1949	.2427	.2899	.3322	.3650	.3847	.3893	.3785	.3541	.3192	.2777	75.50
0 =	. (0000	1000	.0001	-0005	• 0003	• 0005	6000	.0015	\sim	•	.0068	0	~	•	38	o	80	_	48	91	38	85	.3288	49	87	92	87	4	28	82	38	91	48	=	80	26	38	26
¥	-	å.	•	•	-4.4		-4.0	•	•		3.	•	2.	5	5	•	5	;	•	•	•	•	•	9.0-	٠	•	٠	•	•	•	•	٠	•		•	•	•		-

			Ž	Š	RAL T PI	ROBABIL	ITY DEN	SITY, D	ELTA/KP	=SQRT(F	+1)		u.	= 25
*	KP #	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
⊢`.		0	0	0	0	0	0				0	,	2000	4.00
***				0000	2000		0000			2000	0000	1000	* 000	.0010
5.6		0000	0000	0000	0000.	0000	0000	0000.	0000	0000.	.0000	.0001	+0000	.0013
8.8		00000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	.0001	•0003	.0012
0.9		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	.0003	.0010
29.5		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	.0002	6000
4.92		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	• 0008
26.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	£0000-
26.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	9000
27.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	9000÷
27.2		0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000.	0000	.0001	• 0005
27.4		0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	.0001	÷0004
27.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	• 0000
27.8		0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	.0001	.0003
28.0		0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	.0001	.0003
28.2		0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	1000	.0003
28.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	- 0002
28.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0002
28.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	. 0002
29.0		• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000.	- 0002
29.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000
29.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001
29.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000.	1000
29.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001
30.0		• 0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	.0001

# # 00 W • 00	8	8	Ģ	9	8	0000.	0000.	•	•	•	0000	•	•	9	0.	•	•	•	9	•	•	. •	0000	٠	8	0000	0000	•	•	8	8	3 .	8.	8	8	8	
2.75	000	000	900	90.	.000	8	000	000	000	000	000	90.	900	000	000	.000	•	٠	•	900	900	9	?	0	900	000	000	000	90.	00	000	900	•	000	000	900	88
2.50	0000	000	000	8	0	0000	0000	8	0000	8	8	0000	8	8	0000	0000	0000	0000	8	0000	0000	0000	3	0000	000	0000	0000	0000	0000	0000	8	8	8	8	000	8	000
2.25	0000	0000	0000	0000	8	0000.	8	0000	0000	8	8	0000	0000	8	Õ	Ō	8	Ó	8	0	0000	0000	8	.0000	8	8	0000	0000	8	0000	0000	0000	0000	8		0000	00
2.00	.0000	0000	0000	0000	0000	0000	2	2	2	0000	2	2	2	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	800
ELTA/KI 1.75	8	0000	8	8	8	0000	8	0	8	8	8	8	8	0	8	0000	0	0000	0	8	0	0	0	8	8	8	0000	8	0000	8	Õ	0000	8	8	0	8	ÕÕ
DENSITY, DI 25 1.50	8		8	0	0	0000	0000	0	0000	0	8	0000	0	0	0000	0000-	0	0000	8	0000	0000	0000	0	8	8	0000	0	0000	8	8	8	0000	8	8	Ο.	0000	0000
•	8	0000	8	8	8	0000	8	8	8	8	8	0000	8	8	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	8	0000	8	0000	8	8	0000	8	8	8	0000	8	000
PRGBABILITY 1.00 1	Õ		0	Ō	0	0	0	0	0000	0	0	0000	8	0	0000	0000	0000	0000	0	0	0000	0	0000	0	0000	0000	0000	0000	0000	0	8	8	8	0	8	0000	00
75	8	0000	8	8	8	0000	8	Ö	8	0000	8	8	8	8	0000	0000	0000.	8	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	-000	0	.0007	-	07	.0053	S	.0164
NGN-CENTRAL 0.50 0.	.0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0003	•000•	.0012	.0024	##00 ·	6200	.0138	.0229	.0365	.0557	.0816	. 1.144	.1535	. 1973	.2429 .2868
0.25	0000	0000	0000	0000	.0000	0000	0000	0000.	0	0	0000	.0001	.0001	0	#000·	.000	1100.	.0026	- 00°	.0082	.0137	.0224	.0352	0	0	1101	-	. 1935	æ	.2884	. 3309	.3642	M	.3903	.3805	.3570	.3226
•	0000	0000	.0001	.0001	.0002	*000	.0007	.0013	.0022	.0037	.0062	EOTO.	.0161	.0251	.0381	.0562	.0803	11111	.1487	. 1920	.2390	. 2863	3289	. 3653	. 3884	3962	.3864	. 3653	. 3299	.2863	.2390	. 1920	. 1487	.1111	.0803	.0562	.0381
Š.	_ 0,	ø,	•	禮	ņ	0	œ,	•	*	ú	0	æ	•	#	Ġ	a	a	,0	#	ď	o.	Φ.	•	*	ď	o.	~	*	ė	œ,	ó	ij	4	9.	ď	å	ભું ચૂ
•	- %	1	*	*	*	*	Ę.	-3	m	Ŋ	W.	7	-2-	7	4	7	7	-	7	-	-	0	ė	ġ	9	Ö	Ö	ö	÷	•	+		-	-	÷	તં	ล์เล่

•			S	GN-CENT	-	REBABIL	LITY DENS	_	ELTA/KP	SORTIE	-		4	0#	
×		•	0.25	0.50	_	1.00	1.25 1.	. 2	1.75 2.00	2.00	2.25	2.50	2.75	3.00	
. T. 2.6		.0161	2368	3249	.0821	20005	0000	0000	0000	0000	0000	2000	0000	0000	
2.8		.0101	1930	-2537	.0629	00	000	000	0000	0000	0	000	8	0000	
3:0		.0062	. 1524	.3703	.0899	0	0000	0	0000	000	0000	000	8	0000	
3,2		.0037	. 1166	.3734	. 1229	0	0000	0	0000	9	8	000	0000	0000	
# #		. 0022	1280-	.3632	. 1608	.0077	0000	0000	0000	0000	8	0000	0	0000	
3.6		.0013	.0632	3413	.2017	-0133	.000	0000	0000	0000-	0000-	0000	0000	0000	
M. 00		2000	8440	.3103	.2427	.0219	.0002	0000	0000	0000	0000	0000	0000	0000	
0		.000r	8	.2735	.2808	11160.		0000	0000	0000-	0000	0000	0000	0	
6.2		-0007	3	-2341	.3.127	-0516		0000	0000	0000	0000	0000	.0000	0000	
# 0 #		.0001	.0140	. 1948	.3358	.0739	.0021	0000	0000	0000-	0000	0000	0000	0000	
10.1		.000	8	-1580	.3483	1013	0400-	0000-	0000	0000	0000-	ğ	0000	0000.	
8:4		8	8	.1250	.34.95	. 1332	1200	0	0000	0000-	0000	0	0000	8	
5.0		800	8	1960	.3399	.1682	.0.121	.0001	0000	0000	0000	0000	0000	0000	
2.5		900	.0023	.0732	.3208	-20kk	.0197	.0003	0000	0000	0000-	0000	0000	0000	
5.4		0000	3	.0544	.2945	. 239h	.0304	9000.	0000	0000	0000	0000.	0000	0000	
e i		0000	.0000	.0396	.2633	.2707	6440.	.0013	0000.	0000	0000	0000	0000	8	
5.4 5.4		900	8	.0284	.2297	٠,	-0636	.0024	0000	0000	0000	0000	0000		
0.9		900	-0003	.0201	.1958		.0865	.0043	0000	-0000	0000-	0000-	0000	8	
6.2		0000	-0005	.0340	. 1633	M	.1132	0	.0001	0000	0000-		0000	õ	
4.9		8	.000	9600.	. 1335	M.	. 1426	.0121	-0003	0000	0000-	8	0000	Š	
Q O	•	8	.0001	-0065	1201	m	.1735	.0189	*000·	0000	0000	0000.	8	Š	
9		8	8	4400.	.0844	4	.2042	.0285	.0008	000	0000	0000	8	Õ	
0.7		0000	8	.0029	.0655	CA.	.2329	. 04:11	.0013	0000	0000	0000-	8	Š	
7 *7		900	0000	.0019	0	.2512	.2577	.0571	.0029	0000	0000	0000	8	Š	
7.7		200	8	.0013	.0378	. 2233	.2772	.0763	6400	.0001	0000	0000	0000	0000	
9		0000	0000	8000	.0281	2461	.2903	.0987	0080	-0005	0000	8	0000	Õ	
9.		0000	8	. 0005	.0207	. 1668	96	. 1233	.0126	.0003	0000.	0000	8	8	
9		0000	9	.0003	.0151	1004	.2958	#6#1 ·	.0191	\sim	0000	Ó	8	8	
8-2		0000	0000	-0005	-0109	.1165	.2886	1757.	.0277	-	0000	0000	0000	8	
*		900	0000	.000	.0078	.0952	.2758	.2009	.0389	Cit.	0000-	Ó	0000	8	
9.0		0000	8	.000	S	1920	.2584	.2237	.0527	-0036	1000	Õ	8	0000	
.		8	0000	.0001	-0039	.0611	.2377	.2430	69	•	.0001	8	8	8	
0		800	0000	8	.0027	.0481	. 2:150	ننم	88	•	.0003	8	0000	8	
7		0000	8	8	.0019	.0375	. 1913	~	8	N)	-0005	0000	8	8	
*		900	0000	0000	0	.0289	11677	جو	0	○	0000	Ō	0000.	8	
9.0		000	8	8	0	.0221	*		.1530	-0276	2100.	0000	0000	0000	
8		000	0000	0000	0	.0167	. 1236	ž	•	37	.0028	0	0000	8	
0.0		0000	0000	0000	*000·	.0126	#	.2543	1981	2640.	******	.0001	0000	Š	
														••	

9	.	Z 4	GN-CENTRAL		PREBABILITY		DENSITY, DI	DELTAZKP.	P=SQRT(F+1)				90
į	•	•				•		•			•	•	
•	0	8	0	.0003	₩600.	.0868	•	.2130	.0638	8	.0003	0000	0000
•	0	8	0000	0	.0070	.0715	.2238	27	.0798	. 1010.	.0005	0000	0000
	0	8	0	0	3	.0584	9	39	.0973	.0146	.0008	0000	0
•	0	8	0	.000	.0038	.0472	83	9	. 1159	200	.001	0	0000
٠	0	8	0000	.000	Ñ	37	. 1662	4	. 1349	27	.0023	1000	0000
	0	8	0000	8	~	.0301	. 1468	7	. 1536	.0368	-0035	1000	0000
ė	0	8	0000	0000	_	.0238	: 1282	4	4121	7270	.0054	-0003	0000
•	0	8	0000	0000	.0010	.0187	.1108	-2345	. 1876	.0597	.0079	Ò	0000
•	0	8	0000	0000	0	.0146	.0940	N	.2017	.0735	.0113	0	0000
•	0	8	0000	0000	.0005	.0113	.0805	.2101	.2131	.088₺	.0157	-	0000
٠ •	0	8	0000	0000	₹000°.	1800	.0677	•	.2215	. 1042	.0212	9000	.0001
•	0	00	8	0000	0	1900.	.0565	. 1792	.2267	. 1203	.0280		1000
٠	0	8	8	0000	0	.0051	.0468	-1628	. 2287	. 1364	.0362	**00.	.0003
	0	8	0000	0000	0	.0039	.0385	. 1464	. 2275	.1520	.0456	4900	1000
●.	0	8	0000	8	8	.0029	.03:14	. 1304	. 2234	1664	.0564	0600.	1000
•	0	8	0000	0000	0	.0022	.0255	1151	-2167	£621°	.0683	.0124	199
•	0	8	0000	0000	8	-0.017	.0206	. 1008	2202	. 1904	1180.	-	2100
•	0	8	0000.	0000	0000	.0013	.0166	-0875	016t -	. 1992	•	N	.0026
•	0	8	0000	8	8	6000-	.0132	.0754	. 1848	.2055	1085	.0283	.003
	0	8	0000	0000	8	₹000	.0105	9490-	2121	.2094	. 1224	.0357	. 005g
•	0	8	0000	0000	8	• 0000	.0084	.0549	1581	-2107	. 1359	.0441	#200·
	•	8	.0000	0000	8	₹000	9900.	1940-	. 1443	.2096	1487	.0536	1010
•	0	000	0000	0000	0	.0003	.0052	.0390	- 1306	.2061	.1604	0490	.0135
•	0	8	2	0000	8	.0002	.0041	.0326	. 1173	.2007	17071.	.0751	1210
. 0.	0	8	8	0000	8	-0005	.0032	.0271	. 1646	. 1934	1021.	86	.0226
•	ο.	8	8	0000	8	.0001	.0025	.0224	.0926	. 1847	. 1863	.0988	.0285
•	0	8	0000	0000	0000	.0001	• 00 1	.0185	.0814	1747	1911	2	.0352
•	9	9	0000	8	8	1000	-0015	.0152	.0712	. 1640	1940	. 1226	-0428
•	О 1	8	9	0	0	8	.0012	.0124	6190	Č.	3	. 1339	.0512
•	0	8	0000	0000	8	0000	0	1010	.0535	. 1410	93	*	£090°
•	0	8	0000	8	8	8	O	-0082	0990	53	8	M	0020
•	0	8	0000	8	8	8	0	9900-	.0393	~	8	N	.080 2080
•	О.	8	8	8	0000	8	0	9	.0335	9901	. 1805	. 1693	1060
•	0	2	8	0000	8	8	8	٠	.0284	S	M	-1745	101.
•	•	8	8	8	8	8	0	03	0340	8	3	8	. 1,118
•	0	8	0000	0000	0000	0000		8	.0202	.0763	Ŵ.	0	. 1215
* · /	0000	0000		0 (8	.000		-0169	.0675	9	1809	1309
•	•	8	0000.	0000	0000	0000	.0001	.0018	- -	•050₹	. 1369	0	1396

.0000 .0000 .0000 .0000 .0000 .0001 .0014 .0118 .0521 .1269 .1170 .1170 .1170 .1000 .0000	κρ "	•	0.25	GN-CENTRAL 0.5G 0	.75	PRGBABILITY 1.00	11Y DEN	/ DENSITY, DI 1.25 1.50	DELTA/KP=	P=SQRT(F+1) 2.00	+1) 2.25	2.50	2.75	3.00
0000 0000 0000 0000 0000 0000 1075 1177 0000 0000 0000 0000 0000 0000 1077 1077 0000 0000 0000 0000 0000 0000 0000 1077 0000 0000 0000 0000 0000 0000 0000 1077 0000 0000 0000 0000 0000 0000 1077 1077 0000 0000 0000 0000 0000 0000 1077 1077 0000 0000 0000 0000 0000 1077 1077 1077 0000 0000 0000 0000 0000 1070 1077 1077 0000 0000 0000 0000 0000 1077 1077 1077 0000 0000 0000 0000 0000 1077 1077 0000 0000 0000 0000 0000 <th>•</th> <th>_</th> <th>8</th> <th>0000</th> <th>0000</th> <th>0</th> <th>0</th> <th>.0001</th> <th>4001</th> <th>.0118</th> <th>05</th> <th>26</th> <th>.1775</th> <th>.1473</th>	•	_	8	0000	0000	0	0	.0001	4001	.0118	05	26	.1775	.1473
0000 0000 <th< th=""><th>٠</th><th>8</th><th>8</th><th>0000</th><th>8</th><th>8</th><th>000</th><th>.0001</th><th>.001</th><th>600</th><th>S</th><th>17</th><th>173</th><th>.1540</th></th<>	٠	8	8	0000	8	8	000	.0001	.001	600	S	17	173	.1540
10000	•	0	8	0000	8	8	8	0000	•0000	800	039	. 1072	œ	.1595
0000 00000 00000 00000 00000 00000 00004 00055 00253 00886 00000 00000 00000 00000 00000 00000 0000	•	0	8	0000	8	8	8	0000.	2000	900	•	.0977	. 1629	•
0000 0000 <th< th=""><th>•</th><th>0</th><th>8</th><th>೦೦೦೦ -</th><th>8</th><th>0000</th><th>8</th><th>8</th><th>9000</th><th>002</th><th>0</th><th>œ</th><th>156</th><th>.1667</th></th<>	•	0	8	೦೦೦೦ -	8	0000	8	8	9000	002	0	œ	156	.1667
0000 0000 0000 0000 0001 <th< th=""><th>•</th><th>8</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>8</th><th>0</th><th>0</th><th>*000</th><th>S</th><th>0</th><th>148</th><th>8</th></th<>	•	8	8	0000	8	0000	8	0	0	* 000	S	0	148	8
0000 0000 <th< th=""><th>•</th><th>8</th><th>8</th><th>0000.</th><th>0000</th><th>0000</th><th>8</th><th>0000</th><th>.0003</th><th>003</th><th>021</th><th>7</th><th>140</th><th>.1687</th></th<>	•	8	8	0000.	0000	0000	8	0000	.0003	003	021	7	140	.1687
0000 0000 0000 0000 0001 00157 05572 0000 0000 0000 0000 0001 00157 05577 0000 0000 0000 0001 0011 0113 05577 0000 0000 0000 0000 0001 0011 0013 0557 0000 0000 0000 0000 0001 0011 0013 0058 0000 0000 0000 0000 0000 0001 0013 0058 0354 0000 0000 0000 0000 0000 0001 0014 0015 0015 0000	•	8	8	0000	0000	0000	0000	0000	.0003	003	8	\$	132	1677
00000 00000 <th< th=""><th>•</th><th>8</th><th>8</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>.0002</th><th>005</th><th>015</th><th>057</th><th>123</th><th>.1657</th></th<>	•	8	8	0000	0000	0000	0000	0000	.0002	005	015	057	123	.1657
0000 0000 0000 0000 0001 00113 00148 00149 0000 0000 0000 0000 0000 0000 0001 0013 0014 0014 0000 00	•	8	8	0000	8	0000	0000	0000	.0002	.0020	013	0	.1153	.1625
0000 0000 <th< th=""><th>•</th><th>8</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>.0001</th><th>2100</th><th>_</th><th>*</th><th>1067</th><th>.1584</th></th<>	•	8	8	0000	8	0000	8	0000	.0001	2100	_	*	1067	.1584
0000 0000 <th< th=""><th>٠</th><th>8</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>.0001</th><th>.0013</th><th>0</th><th>039</th><th>960</th><th>.1534</th></th<>	٠	8	8	0000	8	0000	8	0000	.0001	.0013	0	039	960	.1534
0000 0000 <th< th=""><th>•</th><th>8</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>.0001</th><th>. 001</th><th>.0081</th><th>it N</th><th>.0902</th><th>1477</th></th<>	•	8	8	0000	8	0000	8	0000	.0001	. 001	.0081	it N	.0902	1477
0000 0000 <th< th=""><th>•</th><th>8</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>0000</th><th>0000</th><th>.0001</th><th>6000</th><th>ø</th><th>030</th><th>082</th><th>.1415</th></th<>	•	8	8	0000	8	0000	0000	0000	.0001	6000	ø	030	082	.1415
0000 0000 <th< th=""><th>•</th><th>8</th><th>8</th><th>0000</th><th>8</th><th>0000-</th><th>0000</th><th>0000</th><th>.0001</th><th>900</th><th>5</th><th>026</th><th>420</th><th>.1347</th></th<>	•	8	8	0000	8	0000-	0000	0000	.0001	900	5	026	420	.1347
0000 .0000	•	8	8	0000	8	0000	0000	0000	0000	8	8400.	N	~	.1276
0000 .0000 .0000 .0000 .0000 .0001 .0001 .0001 .0001 .0001 .0001 .0002 .00127 .0127 <td< td=""><th>•</th><th>8</th><td>8</td><td>0000</td><td>8</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>• 0005</td><td>0400.</td><td>0</td><td>-</td><td>.1203</td></td<>	•	8	8	0000	8	0000	0000	0000	0000	• 0005	0400.	0	-	.1203
0000 0000 <th< td=""><th>•</th><th>8</th><td>8</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000-</td><td>0000</td><td>1000</td><td>.0033</td><td>~</td><td>.0550</td><td>_</td></th<>	•	8	8	0000	0000	0000	0000	0000-	0000	1000	.0033	~	.0550	_
0000 0000 <td< td=""><th>•</th><th>8</th><td>8</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>.0003</td><td>.0028</td><td># C</td><td>040</td><td>0</td></td<>	•	8	8	0000	0000	0000	0000	0000	0000	.0003	.0028	# C	040	0
0000 .0000	•	8	8	0000	8	0000	0000	0000	0000	.0002	.0023	012	# # 0	Ò.
0000 0000 0000 0000 0000 0000 0000 0000 0000	•	8	8	0000	8	0000	0000	0000	0000	8	.0019	0	.0392	0
0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0001	•	8	8	0000	0000	0000	0000.	0000	0000	0	• 00 16	4600.	.0348	፟
0000 0000 <td< th=""><th>•</th><th>8</th><th>8</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0</th><th>.0013</th><th>.0080</th><th>030</th><th>-</th></td<>	•	8	8	0000	0000	0000	0000	0000	0000	0	.0013	.0080	030	-
0000 .0000	•	8	8	0000	0000	8	0000	8	0000	8	.001	9900.	027	P
0000 0000 <td< th=""><th>•</th><th>8</th><th>8</th><th>0000</th><th>0000</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>.000</th><th>0000</th><th>• 0058</th><th>02</th><th>.0643</th></td<>	•	8	8	0000	0000	8	0000	8	0000	.000	0000	• 0058	02	.0643
0000 .00018 .0018 <td< th=""><th>•</th><th>8</th><th>8</th><th>0000</th><th>8</th><th>8</th><th>0</th><th>8</th><th>0000</th><th>.0001</th><th>0</th><th>.0050</th><th>021</th><th>S</th></td<>	•	8	8	0000	8	8	0	8	0000	.0001	0	.0050	021	S
0000 0000 <th< th=""><th>•</th><th>8</th><th>8</th><th>0000</th><th>8</th><th>8</th><th>8</th><th>8</th><th>0000</th><th>.0001</th><th>9000•</th><th>.0042</th><th>018</th><th>S</th></th<>	•	8	8	0000	8	8	8	8	0000	.0001	9000•	.0042	018	S
0000 .0001 .0001	•	8	0	0000	8	8	0	Õ	0000	0000.	.0005	.0036	910	.0479
0000 00013 0013 0013 0013 0013 0013 0013 0013 0013 0014 <t< th=""><th>•</th><th>8</th><th>0</th><th>0000</th><th>8</th><th>8</th><th>0000</th><th>Ō</th><th>0000</th><th>0000</th><th>₩000</th><th>003</th><th>5</th><th>.0432</th></t<>	•	8	0	0000	8	8	0000	Ō	0000	0000	₩000	003	5	.0432
0000 .00013 . 0000 .0000 .0000 .0000 .0000 .0000 .0001 .0001 .0001 . 0000 .0000 .0000 .0000 .0000 .0000 .0001 .0001 .	•	8	0	0000	8	8	0	0	0000	000	.0003	05	N	.0388
0000 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0000 .0001 .0000 .0000 .0001 .0000 .0001 .0000	•	8	0	0000	8	8	0	0	0000	8	.0003	05	9010.	.0348
0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0001	•.	8	0	0000	8	8	0	8	8	8	0	5	8	.0311
0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0003 .0013 . 0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0011 . 0000 .0000	•	8	0	0000	8	8	0	8	8	000	0	5	9	27
0000 .	•	8	0	0000	8	8	0	8	8	8	0	5	8	#
0000 .	•	8	0	0000	8	8	0	8	8	8	.000	5	0	2
	•	8	0	0000	8	8	0	8	8	8	.0001	8	0.5	
. 0000 . 0000 . 0000 . 0000 . 0000 . 0000 . 0000 . 0000 . 0000 .	•	0	0	0000	8	8	0	8	8	8	.0001	8	3	1
	•	0	0	0000.	8	0	8	0000	8	8	.000	Š	0	

			Z	BUTCENT	RAL T P	RGBABIL	ITY DEN	SITY, D	ELTA/KP	=SGRT (F	=		u.	0# #
•	# 6	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2-00	2-25	2.50	2.75	3.00
25.₩		0000	0000	• 0000	.0000	0000	0000	0000	0000	0000	.0001	.0005	.0033	.0134
25.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	*000	.0028	.0118
25.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	*000	.0024	.0103
26.0		0000	.0000	0000	0000	0000	0000	0000-	0000	0000	0000	.0003	.0020	0600
26.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0003	.0017	.0079
26.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	.0015	6900.
		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	.0002	.0013	0900-
26.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	. 0011	.0053
		0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	1000	.0009	9400.
27.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0008	0400.
27.4		.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0007	.0035
27.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	9000	.0030
		0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	.0001	• 0005	.0026
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	4000	.0023
		0000	0000	000)•	0000	0000	0000	0000.	0000	0000	0000	0000	.0003	.0020
		0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000	.0003	.0017
		.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	.0035
		0000	0000	0000	0000.	0000	0000	0000.	0000.	0000	0000	0000-	.0002	.0013
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	1100.
29.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0005	6000
		0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0008
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.000	.0007
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	9000
30.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.000	-0005

	NON KP	NON-CENTRAL KP = 0.	T PROB	ABILITY 0.50	INTEGR.	AL, P(T	LESS 14 1,25	HAN OR E	1.75) X), DE	LTA/KP 2.25	= SQRT (F4	+1) F	3.00
× 6		0.0330	ó	0.01	0.0059	• 002	0.0012	0.0004	0.0001	0.0000	000000	0.0000	0000.0	0.000%
4-6-		0.0337	0	0.011	•	0.0	.001	•	•	•	•000	00-	• 000	000000
-9.2		0.0345	o	0.011	•	0.002	00.	0.0005	000	0000-0	000.	000000	0000 •0	0000.0
0.6-		0.0352	ċ	0.012	0.0063	0.003	.001	•		•	000	•	o.	•
8.8		0.0360	ö	0.012	•	0.003	.001	000.	00	•	0000	00.	000	,
-8.6		0.0369	0.0224	0.012	9900*0	0.003	01	000	000	000000	000	0	000	
-8-4		0.0377	o	0.013	•	o	.001	00	000	00•	• 000	0.000.0	000	•
-8.2		0.0386	o	0.013	•	0.003	.001	.000	000.	•	0.000	•	9.0000	•
-8.0		0.0396	ċ	•	•	0.003	.001	000	000	•	0000000	•	•	٠
-7.8		0.0406	o	o	•	0.003	.001	•	•	000000	0000	•	000	
-7.6		0.0416	ċ	0	o	0.003	٥,	000•	000	•	•	•	000	٠
-7.4		0.0428	o	o	o		٠.	9000.0	000.	•	•	0.000.0	000	٠
-7.2		0.0439	ö	0	o	0.003	9	9000.0	0.0002		•		000	8.
-7.0		0.0452	Ö	o	o	ċ	0.0016		000	•	000000		•	٠.
8.9-		0.0465	o	o	o	0.004	٠.	•	• 000	000	•	0.0000	٠	•
9.9-		0.0479	o	ံ	o		٥.	•	•	0.0001	•		٠	
-6.4		0.0493	Ö	ö	o	0.004	.001	1000.0	0.0002	•	000		•	
-6.2		0.0509	o	o	ં	0.004	0		•	0.0001	0000-0	•	٠	0000 -0
-6.0		0.0526	o		ં	0.004	0	•	000	0.0001	000000	•	٠	
-5.8		0.0543	o	ດ	o	ċ	۰.	000	000	000.	000000	•		٠
-5.6		0.0563	Ö	Ö	o	0.004	9	0.0008	0.0003	•	000000	8	٠	
-5.4		0.0583	o	0	o	0.005	۰,	000.	• 000	٠	000	•	000	
-5.2		0.0605	o	ċ	0.0111	0.005	٥,	• 000	0.0003	•	•	•	•	
-5.0		0.0628	ဲ	0.022	•	0.005	0.0023	000	000.	•	000000	0.000.0	•	0000 0
-4.8		0.0654	ö	0.022	•	0.005	9	000	•	0.0001	٠	•	٠	0000.0
9.4-		0.0681	0.041	0.023	•	900.0	•	•	000	•	000	•	٠	0.0000
4.4		0.0711	ċ	ċ	•	0.006	9	٠	•	•	•	•	•	0.0000
-4.2		0.0744	0.045	•	0.0137	900.0	٥.	•	000.	•	•		٠.	
0.4-		0.0780	0.048	0.027	•	6900.0	0.0030	0.0011	٥.	0.0001		0000-0	•	0.0000
		0.0819	0.050	ċ	•	0.007	8	•	000	•	• 000	•	000	•
		0.0862	0.0	0.030	0.0160	o	00.	•	00	•	•	•	•	0.0000
		0.0911	0.05	ċ	•	90	00.	•	000	•	000.	•	•	
٠		0.0964	0.05	0.034	0.0179	8	٠	.001	000-	•	000.	٠	•	00000
		0.1024	0.063	0.036	0.0191	600	8	0.0015	8	0.0002	•	•	•	0.000
2		0.1092	0.067	•	20	•000	•004	•	0	•	000	•	•	0.000
-2.6		0.1169	0.072	0.04	2	.01	0	0.0018		0.0002	0	•	00	0.0000
5		0.1257	0.0781	0.04	0.0237	0.0114		0		0.0002	0.0001	00.	000000	0.000
?		0.1358	0.084	0.0488		0.0124	0.0054	0.0021	0.0007	0.0002	0.0001	000000	000000	0000-0

	NON-CENTRAL	T PROB/	ABILITY 0.50	INTEGRA	1L, P(T	LESS TH	HAN OR 6	EQUAL TO	x), D	ELTA/KP= 2.25	SQRT(F+ 2.50	1) F	± 1 3.00
×	•	1	•		•	1	 - 	1					
-2.0	7	.092	0.053	0.0281	$\overline{}$	00.	0.0023	0.0008	•	0.0001	000	000	0000-0
	161	101	0.058	-4	.014	90	.002	• 000	• 000	•	90.	•	-#
	177	0.111	0.0	0.0345	.016	.007	.002	• 00	•	0.0001	000	000	•
-	197	0.124	0	0.0388	æ	0.0082	0	_	000	000	•	•	0000-0
-	.221	0.140	0.082	•04	.02	•000	.003	00.	•000	• 000	9	٥.	- ₽-
	.250	0.160	0.094	.051	.025	.011	• 004	.001	000	000	000	਼	÷
ċ	.285	0.185		0.0602	59	.013	.005	8	000	000		•	
ö	.328		0	.07	.036	0.0163	0	02	000-	000	0.0001	•	00000
	.378	0.256	0.158	•089	5	0.0208	.008	.003	.001	000.	•	•	₽.
	.437	0.304	0.19	٦.	• 058	.027	.011	90.	.001	• 000		•	
	. 500	0.361	0.2	4	8	.03	•016	90.	•	• 000			*
	562	0.423	0.2	0.1852	9	• 05	.025	01	٠.	0.0013	0.0004	000	Ģ
	.621	0.485	0	.234	3	•07	.040	9	.007	0.0028		• 000	•
	.672	0.543	0.4	0.2901	88	.11		0.0314	.014	• 000	•	000	Ť
	.714	0.596	0.4	0.3468	0.2394	0.1540	.092	•	.026	0.0128	0.0057	-005	٠
	.750	0.641	0	4	95	?	• 12	•	•045	.024	•	• 005	0
•	.778	0.679	0	4.	0.3435		.170	•	690-	-	0.0236		0
	.802	0.711	0.607	8	8	?	4	∹	660.	•064	•	•	•
•	.822	0.738	0.0	0.5390	0.4365		.257	• 18	• 133	•		•039	ç
•	. 838	0.761	0.6	0.5750	9		00	.22	•169	-122	٥,		٠.
	.852	0.781	0.697	9909-0	0.5132	0.4231	۳,	•2	.205	• 154	113	•	9
	.864	0.798	0.72	0.6345	0.5457	*	.377	0	• 24	0.1879	£3	•	9
•	.874	0.812	0.740	•659	14	0.4914	.412	• 34	-276	.220	٦.	. 134	7
	.883	0.825	0.75	9	0	•	444.	.373	• 308	.253	-204	- 162	0.1278
•	.890	0.836	0.17	.700		ŝ	.473	• 40	.341	.284	•234	.190	~;
	.897	0.846	0.786	.717	0.6452	.572	00	• 43	.370	•31	.263	.218	٦.
	.903	0.855	0.798	33	4	• 28	.525	• 45	۳,	.345	.291	.246	• 2
•	606.	0.863	0.809	0.7473	.681	•614	. 548	•484	•454	.369	0.3185	.272	
	.913	0.870	0.818	.760	169.	•632	.568	.507	-448	94	-344	.297	Ŋ
•	.918	0.877	0.827	.77	~	•649	.588	.528	.471	8	.368	.322	. 280
•	. 922	0.882	0.835	.782	54	99.	• 605	.547	.492	Ö	.391	.34	0.3035
4.2	. 425	0.888	0.843	9	'n	•619		.566	• 51	9	4	• 36	.325
4.4	.928	0.892	0.849	.80	47	•695	• 63	• 58	.530	80	• 433	.38	\$
•	.931	0.897	0.85	80	-	. 704	•651	.598	• 54	66	.452	• 40	.367
6.8	0.9346	0.00	0.86	.8	~	.715	99.	.613	.563	.516	<u> </u>	.427	.386
2.0	• 937	0.905	ё О	.82	•	0.7263	.67	~	.57	35		4	ָ בְּי
•	• 939	0.908	0.871	.82		•	• 68		• 59	4	Ģ,	29	N
•	. 941	0.912	0.8765	0.8357	0.7914	0.7451	0.6983	0.6519	0.6064	0,5623	0.5197	0.4788	G. 4398

	-CENTRA	L T PRO	1	EG		S	æ	1	•	LTA/K	SURTIF	- (1	#
	•	0	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.0
×													
	•94	8 0.91	80	41	.798	.753	.708	.663	.618	.575	.534	٠,	4.
•	•	7 0.	0.8847	46	.805	.761	17	3	.630	.588	T.	0.5087	0.471
	.94	4 0.92	.888	51	.811	.769	.726	.683	.641	009.	.561	.522	. 48
٠	• 94	1 0.92	.892	.856	.817	.776	.734	.693	.652	.612	.573	.535	•49
	• 95	7 0.92	0.8952	9	.822	.782	.742	.702	.662	.623	r.	48	5
	.95	1 0.92	.898	.864	.827	.789	.749	.710	.671	.633	. 596	.560	. 52
	• 95	5 0.92	.901	.868	.832	. 195	.756	.718	.680	.643	.607	.571	.53
•	•95	8 0.93	.904	72	.837	.800	.763	.726	.689	.652	•	.582	ij
•	.95	1 0.9	9906.0	.875	.841	.806	69	33	1691	.661	.626	• 5	0.559
•	.95	2 0.93	.909	78	.845	.811	.775	.740	.704	.670	9	.602	rU.
•	• 95	4 0.93	7	.881	.849	.815	. 781	.746	.712	.678	.644	-	3
	• 95	4 0.93	13	.884	.853	.820	.786	.752	.719	.685	.653	7	. 58
	96•	40.94	.915	.887	.857	.824	161.	58	.725	.693	•	.629	.59
•	• 96	4 0.94	.917	890	.860	.828	. 196	.764	.732	.700	•	37	• 6
	• 96	3 0.94	19	.893	.863	.832	.801	• 169	.738	.706	.676	.645	0.616
•	• 96	2 0.94	.921	.895	.866	.836	.805	.774	.743	.713	•	•6	•
•	• 96	0 0.94	3	16	.869	.840	.810	62	.749	.719	.689	09	•5
•	• 96	8 C.94	.924	.900	-872	.843	.814	.784	.754	.725	•	199.	÷
•	• 96	70°0 5	• 92	.902	.875	.847	.818	.788	. 159	.730	۲.	•	•
٠	• 96	3 0.94	28	• 904	.877	.850	.821	• 193	.764	.736	.70B	80	ð
	•96	0 0.94	.929	• 906	.880	.853	.825	197	.769	.741	.714	.687	۰,
6	96•	6 0.95	.931	08	-882	.856	.828	.801	.173	.746	۲.	.693	9.
ċ	96.	3 0.95	.932	• 909	.885	.859	.832	.805	.778	.751	.725	•698	•
。	• 96	6 0.95	.933	Ξ	.887	.861	.835	.809	.782	.756	۲.	.704	•
•	96.	5 0.95	• 934	•913	• 88 9	.864	.838	.812	.786	.760	۲.	.709	9
ċ	16.	1 0.95	• 936	•914	.891	.866	.841	.816	.790	.765	.739	.714	69.
10.8	0.610	9	0.9373	0.9164	0.8935	0.8693	0.8444	0.8193	0.7942	0.7692	0.7444	.71	0.695
-	.97	1 0.95	. 938	-917	.895	.871	.847	.822	197	.773	۲.	-724	2.
_:	.97	7 0.95	.939	.919	.897	.873	.849	25	.801	1111	.753	.729	.70
ij	.97	2 0.95	40	20	•868	.876	.852	.828	804	.780	~	34	.71
:	.97	6 0.95	.941	.922	• 900	.878	.854	.831	.808	.784		.738	.71
1:	.97	1 0.95	6	.923	.902	.880	æ	.834	.811	.788		~	. 12
5	.97	5 0.95	43	24		.882	.859	37	.814	161.		46	. 12
5	.97	96.0 0		25	• 9	.884	.86	.839	.817	. 194	۲.	0.7507	0.728
2	.97	4 0.96	4	27	07	88	864	45	.82	.798	۲.		• 7
2	6.	8 0.96	46	28	.908	3	9	44	.822	.801	0.7797	0.7583	0.737
2	26.	2 0.9	0.9470	6	0.9099	0.8894	0.8683	14	.82	4	0.7830	0.7620	0.741
٠ ص	.97	96.0 9	4	30	•		~	9	.82	0		0.7655	0.744

X P H	;												
J	0.9759	96	0.9485	.9314		0.8927	Φ,	80	0.8307	0.8100	0.7894	68	. 748
	.976	9	0.9493	.9324	139	•	.874	•	.833	~	92	.772	-
	16.	96.	0.9500	.9334	.9152	895	91	80.0	00 c	-815	. 795	<u>, </u>	•
	776.	, c	8046.0	4477	4016	768	7 20 .	9	ָ מַנְ	2 5	200		•
	2 6	96.0	0.9514	9353	91 70	200	no or	Dα	• 04 • 4	9220	100	7867	7657
_	6	9	0.9528	9371	9016	906	882	3	844	82	9 00	787	
	97	96.0	0.9534	9379	9209	902	884	8	846	.827	.809	790	_
	6	96.0	0.9540	9388	.9220	904	.885	8	.848	.830	.811	.79	-
_	.97	96.0	0.9546	9336	.9230	• 905	887	ω.	.85	.83	.81	.795	0.7778
	.97	96.0	0.9552	• 9404	.9240	906	.888	8	.852	.834	.816	798	~
	.97	96.0	0.9558	.9411	.9250	.907	.890	æ	.854	.836	-818	.801	~
9	.97	96.0	0.9564	.9419	29	•909	.891	۳,	.856	.838	.821	.803	7
	.97	96.0	0.9569	.9456	.9269	.910	.893	8	₩,	.840	.823		٦.
	96.	96.0	0.9574	.9433	.9278	.911	-894	8	.859	.842	.825	.808	•
	. 98	16.0	0.9580	.9440	287	.912	.895	φ.	.861	8.	8	.810	•
_	980	.97	0.9585	1446.	.9295	.913	968•	0.8801	.863	.846	.829	.812	0-7962
_	.980	.970	0.9590	.9453	.9304	•914	.898	8	.864	8	.831	ထ္	7
_	.981	.971	0.9595		.9312	.915	0.8993	8	-866	.850		.817	₩,
_	.981	•	0.9599	9946.	.9320	916.	• 900	8.	.868	.851	.835	8	8
_	.981	.971	0.9604	.9472	.9328	.917	.901	0.8856	0.8695	.853	.837	.821	₩.
_	.981	.972	0.9608	.9478	.9335	.918	.902	8	.871	.855	.839	8	8
_	.981	•	0.9613	•9484	• 9343	0.9193	.903	0.8882	0.8725	.85	41	.825	₩.
_	.982	.972	0.9617	490	.9350	.920	• 904	8	.873	.858	.842	.827	₩.
_	.982	.973	0.9621	9656	.9357	.921	906.	8	.875	.859	.844	.829	8
_	.982	.97	0.9625	501	.9364	.922	- 907	8	.876	.861	-846	8	æ
_	. 982	.973	0.9629	• 9506	_	.922	• 90	0.8930	.878	•86	.847	.832	8
	.982	.973	0.9633		18	.923	.909	0.8942	C	0.8643	-849	.834	8
_	.983	6	0.9637	.9517	.938	.924	.910	8	.880	.865		.836	8
_	.983	.974	0.9641	525	6 86*	•925	.910	8	.881	.867	.852	.83	₩.
_	. 983	•974	0.9645	.9527	.939	• 956	116-	8	.883	.868	.85	.839	8
_	. 983	• 974	0.9648	.9532	046.	• 926	.912	8	84	.86		.841	8
_	•	16.	0.9652	.9536	.940	.927	6	0.8995	885	.871	- 85	.84	₩,
_	.983	.975	0.9655	.9541	• 94	•928	•914	6.	-886	.87	.858	.844	8
~	4	.975	0.9659	46	0.9421	0.9289	15	0.9015	0.8876	0.8737	0.8599	0.8460	0.8322

0000-0 0000.0 0.000 0000.0 0000.0 000000 0.000 0000-0 0000-0 0.000 000000 0.0000 0.0000 0000-0 0.000 0000-0 0.000 0.000 0000-0 0.000 0.000 000000 0.0000 0.000 0000-0 000000 0.000 0000-0 0.000 0000000 0.0000 0.000.0 000000 000000 0000000 0.0000 000000 00000-0 0000.0 000000 0.0000 0.000.0 000000 0.000 0.000.0 0.000 000000 0.0000 0.0000 0.0000 0.000.0 0000000 000000 0.000 0.000 0000-0 0000*0 000000 000000 000000 00000-0 x), CELTA/KP=SGRT(F+1) 2.00 2.25 2.50 0.000.0 0.000.0 000000 000000 000000 000000 00000*0 000000 000000 0.000.0 000000 000000 0,0000 0000000 0.0000 0.000 000000 0.0000 000000 0.000 0.0000 0.0000 000000 000000 0.0000 000000 000000 000000 000000 0,000 0000 00000;0 0.00000 00000-0 000000 000000 000000 000000 000000 000000 000000 000000 000000 000000 000000 000000 0000.0 000000 0.0000 0.0000 000000 000000 000000 00000-0 000000 0000000 000000 000000 000000 000000 00000.0 0.000.0 0.0000 0.0000 00000-0 000000 00000.0 £,0000 000000 0000.0 0000.0 0000-0 000000 0.0000 0.0000 000000 000000 000000 000000 000000 0.0000 0.000.0 0.0000 0.000 LESS THAN OR EQUAL TO 1.25 1.50 1.75 000000 0.00000 0000.0 0000.0 0000.0 0.000.0 000000 000000 0000.0 000000 000000 0000.0 000000 0000.0 000000 0000 * 0 0000.0 000000 000000 0000.0 0000000 000000 000000 000000 0000-0 000000 000000 000000 000000 000000 000000 000000 0000.0 000000 0.0000 000000 000000 000000 00000-0 000000 000000 000000 000000 000000 000000 000000 0000000 000000 0000000 000000 000000 000000 0.0000 000000 000000 000000 000000 0000000 000000 000000 000000 000000 0000000 0.0000 0.00000 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 1.25 0.0002 0.0001 0.0003 0000.0 0000 0 0000.0 000000 0000.0 0000.0 000000 0000.0 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0002 0.0002 0.0002 0.0003 0.0003 0.0004 0.0004 0.0005 000000 0.0001 900000 900000 000000 0.0004 1.00 0.0001 0.0003 0.0003 0.0003 0.0004 0.0004 0.0005 0.0008 600000 0.0010 0.0019 INTEGRAL, P(T 0.0001 0.0001 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0,0003 0.0003 900000 9000.0 0.0007 100000 0.0011 0.0013 0.0014 0.0017 0.0001 0.0010 0.0014 0.0004 0.0000 0.0008 0.0009 6000.0 0.0013 0.0004 0.0004 0.0008 0.0012 0.0022 0.0025 0.0030 0.0038 0.0005 0.0005 0.0005 0.0005 900000 900000 9000.0 0.0007 0.0007 0.0007 0.0017 0.0019 0.0027 0.0034 0.0044 0.0050 0.0058 0.0067 0.0011 0.0020 0.0029 0.600 0 0.0011 0.0012 0.0013 0.0013 0.0014 0.0014 0.0015 0.0016 0.0017 0.0018 0.0019 0.0021 0.0022 0.0024 0.0031 0.0033 0.0036 0.0039 0.0045 6,000.0 0.0054 0.0059 0.0080 PROBABILITY 0.25 0.50 0.0025 0.0027 0.0042 0.0065 0.0072 1010.0 0.0174 0.0027 0.0090 0.0034 0.0044 0.0056 6900.0 0.0078 0.0138 0,0186 0.0208 0.0026 0.0030 0.0033 0.0038 0.0040 0.0042 0.0047 0.0050 0.0053 0,0000 0.0068 0.0073 0.0084 0.0106 0.0115 0.0126 0.0168 0.0233 0.0263 0.0299 0.0152 0.0343 0.0396 0.0031 NON-CENTRAL KP ± 0.0053 0.0056 0.0063 0.0066 0.0066 0.0069 0.00189 0.0118 0.01189 0.0183 0.0261 0.0261 0.0384 0.0388 0.0477 0.0537 0.0608 0.0692 -7.0 -5.6 -8.6 -8.4 -8.2 -8.0 -7.8 -7.6 -7.4 -6.8 -6.2 -5.8 -8.8 -7.2 -6.6 -6.4

	NON-CE	NON-CENTRAL	1 PROB/	MABILITY 0.50	INTEGR	AL, P(T	LESS TH	HAN DR 6	EQUAL TO	X), DE	ELTA/KP= 2.25	SQRT(F+ 2.50	1) F	3.00
×		5				6	9	000	0000	0000	0000	0000	0000	
		100		0.0262	- 0	0.0032	0.0009	00		000		0000	0000	0.000
• —		0.1254	4	0.029	.011	.003		.000	0.0001	0000.0	0.0000		0.0000	0000 0
-	J	.148	.077	0.0	0.0141	4	.001	0.0004	•	• 000	000	•	0000	€.
-	_	176	.093	0.043	.01	•000	0.0018	•	ં	•	•	•	•	
÷	~	.211	۲.	0.0	•	.007	•	000•	ံ	•	000	•	٠,	
ċ	_	.253	.141	0.069	.029	010	•	• 000	•	٠	000	•	000	
ċ	_	.304	176	0.088	.038	•014	٩	0.0012	•	•	000	•	000	
	_	.363	.219	0.115	.051	.020	0.0065	.001	•	•	000	0000-0		•
ċ	•	.430	.27	0	.070	.028	0	• 00	0.0007	0.0001	•	0000-0	•	
	_	. 500	.332	0.193	960.	41	0	•004	•	٠	000	•	000	0.000
•	_	.570	.399	0.246	.132	.060	਼	0.0080	.002	•	• 000	•	•	•
•	_	•636	.468	0.307	•	•	0.0376	.013	00.	.001	000	٠	0	٠
	_	• 695	.537	0.373	.229	.123	0.0581	23	0	-005	000	•	000	
	_	.746	009.	0.439	0.2	. 168	•	•038	•	• 002	.001	•	000.	•
•	_	. 788	.657	ċ	0.3	.220	_	.061	٥.	010	• 003	0-0011	000	•
	_	.823	. 706	0.563	0.413	.276		0.091	•04	•10	001	•	000	0.0003
•		.851	.748	0.617	•	.334	•	0.128	0	-034	•012	•	• 002	•
•	_	.874	.783	ċ	0.529	0.3920	0.2692	0.170	٠	.053	.026	0.0123		005
	_	.893	.812	0.705	0.5	0.446	•	0.217	~	•010	40	.0220	0.0104	•
•	_	• 908	.837	0.741	0.624	0.497	0.3746	ં	7	110	• 065	.0359	.018	0.0091
•		.920	.858	ċ	0.664	44	0-4546	0.313	0.2196	0.1455	9	0.0542	.030	0.0162
•		.930	.875	0.797	869.0	87	•	0.361	. 263	. 1.83	7	• 076	.046	•
•	_	686.	869	0.819	0.729	.625	•	0.406	.307	0.2233	•	•1033	065	0.0403
•	_	946•	- 902	0.838	0.7	• 629	•	0.449	.350	.263	7	~	080	۰
•	_	-952	.912	0.855	0.779	•689	Š	•489	<u>.</u>	• 303	• 22	7	.115	•
•	•	.957	• 921	0.869	.800		0.6240	.527	• 43	34	.264	•	.143	100
•	_	.961	.929	0.881	0.818	· 74.1	• 9	. 561	4.	•	.301	?	.173	. 12
•	_	• 965	• 935	0.892	0.834	• 762	•680	.592	• 50	•	.337	.265	204	.153
•	_	968	.941	0.901	8	.781	• 704	.621	• 536	• 45	•372	•299	• 235	. 181
•	_	.971	• 946	0.910	0.8	. 198	• 72	4	• 56	.484	• 405	.332	.267	.210
•	_	0.9739	. 951	0.917	0.8	.814	• 146	19.	.593	ις)	37	.364	?	٠
4.4	_	• 976	• 955	0.924	æ	.827	• 76	•69•	.619	• • •	194.	.395	.329	.269
•	•	.977	958	0.0	.890	-840	.780	.714	.642	-569	96	-425	.358	162-
•		.979	.961	0.93	8	51	. 795	.732	99.	.594	23		186	50
•	-	.981	964	0.93		61	50	14	9 00		4) 4 8 C	2;	• (
5.2	- •	78650	96.	200	8116-0	~ r	•	10	7307	0.6383	0-2120	0.5009	0144-0	0 0
•	-	.983	. 464	* A * O	0.9176	0.8790		^				2	•	-

	NON-CENTRAL	200	LITY	EGR	٥	S		-	0 X), DE	×	SORT	-1)	7 = 5
	KP # 0.	0.25 (0°20	0.75	1.00	1.25	1.50	1.75	00	2.25	2.50	2.75	3.00
•	.984	.9714 0.	95 <u>î î</u>	22	.886	42	~	.736	•676	.615	0.5527	.491	.43
	. 985	.9732 0.	5	.92	.893	.851	.803	.750	.693	0.6344		.514	4.
0	0.9867	9749 0.	5	2	0.8998	86	0.8149	9	.70	•65	. 594	3	-
	-987	.9764 0.	59	•93	• 905	.868	.825	.776	.724	699.	.61	.556	• 50
	• 988	.0 8776.	5	•939	.910	.875	.834	. 788	0.7385	0.6857	•	.575	.52
	.988	.9791 0.	9641	.943	.915	.882	.843	. 199	.751	• 700	•64	.594	. 54
	• 989	.9802 0.	9	•946	0	.88	.851	60	• 763	-114	99•	11	5
	066.	.981	~	.949	.924	.894	.858	.818	• 174	٠.	-67	28	Š
	066.	.9823 0.	69	2	28	.899	-865	.827	.785	.740	92	43	365
	.991	.9832 0.	7.1	.954	.931	• 904	.872	.835	.795	• 7	.705	.658	.61
		.9840 0.	72	26	935	90	.878	.843	. 804	. 7	.71	.672	• 62
8	.992	.9848 0.	~	6	.938	13	.883	.850	.812	12	.730	•685	-640
	.992	.9855 0.	75	960	41	.917	.889	•856	.821		.741	• 698	.654
	.992	.9862 0.	9	62	.943	21	.893	3	.828	162.	٠,	.710	99.
	.993	.9869 0.	11	-964	46	7	.898	.868	.835	٠,	.761	21	619
	.993	.9874 0.	7	•965	48	~	• 902	.874	.842	8	.770	. 732	.691
	• 993	.9886 0.	19	196.	• 950	30	• 906	.879	.848		.179	42	.70
	.993	.9885 0.	80	996.	.952	33	.910	.884	.854	.822	•78	.751	.713
	• 994	.9890 0.	9810	69	0.9549	0.9364	.914	888	.860	8	9	.760	.723
	.994	.9894 0.	8	.971	• 956	38	.917	.893	.865	.835	-80	• 169	. 73
	•994	.0 6686.	82	.972	.958	941	.920	.897	.870	8	.810	11	.74
	.994	.9903 0.	83	.973	.960	43	.923	.901	.875	.847	.81	. 785	.75
	. 995	.0 9066	83	14	9	4	• 956	• 904	.880	8	823	. 192	• 75
	• 995	.9910 0.		.975	.963	47	.929	.908	.884	8	•	. 199	
4	. 995	.9913 0.	82	•976	49	•	32	7	.888	8	835	.806	-77
9	. 995	.9916 0.	8	-977	• 965	S	.934	• 16.	.892	8	.841	.812	.782
80	•	.9919 0.	\$ €	0.9778	6996-0	23	•	0.9176	.896	0.8724	.846	0.8190	0.7897
0	. 995	.9922 0.	8	.978	968	S	.938	.920	.899	8	2	.824	• 79
7	966.	.9925 0.	60	979	.969	.956	.940	.923	.903	88	20	.830	8
•	966.	.9928 0.	<u> </u>	ဓ္ဓ	970	22	45	.925	906.	.88	9	.835	9
•	966	.9930 0	6286	980	7	.959	4	.928	.909	φ.	S	.840	•
80	966.	9932 0	88	.981	.972	096	46	.930	.912	.89	69	.845	. 82
0	966.	.9934 O.	88	82	73	9	48	•93	.914	•89	13	5	.82
	966	.9937 0.	00	.982	23	8	49	• 93	.917	. 89	11	.854	. 83
•	966	.9939 0.	4686	0.9831	0.9747	0.9641	2		.91	0.9013	_	28	. 83
•	966.	.9940	∞ (8	75	•	25	w.	.922		0.8844	ø	0.8401
	166.	966		0.9841	-		Ŋ.	•	2	0	00	0.8669	0-8446
•	. 66.	0.4444 0.5	9903	0.9846	0.9769	0.9673	0.9557	0.9421	0.9268	9606.0	0.8909	0.8706	0.8489

TRAL T 0. 9972 0.	1 1 1 2 0 •	•	.25 946	ABILIT 0.5 0.990	NT EG 0.7	, P(1.0	ESS 1.2	AN OR 1.50 0.9569	UAL T 1.75 .9438	x), 2,0 .928	LTA. 2.0	2.5 2.5 0.894	-	H W 00
9947 0.9909 0.9855 0.9949 0.9912 0.9859 0	972 0.9947 0.9909 0.9855 0. 973 0.9949 0.9912 0.9859 0.	.9947 0.9909 0.9855 0. .9949 0.9912 0.9859 0.	0.9909 0.9855 0.0.9912 0.9859 0.0.9912	98550		782	0.9691	95	N 00 a	0.9309	914.	990	000	
9975 0.9952 0.9917 0.9867 0.9 9975 0.9952 0.9917 0.9867 0.9	975 0.9952 0.9917 0.9867 0.9 975 0.9952 0.9917 0.9867 0.9	.9952 0.9917 0.9867 0.9 .9952 0.9917 0.9867 0.9	0.9917 0.9867 0.9	.9867 0.9	. 6.0	N O C	.971	961	949	936	212		8	
9976 0.9954 0.9921 0.9874 0.9	976 0.9954 0.9921 0.9874 0.9	.9954 0.9921 0.9874 0.9	0.9921 0.9874 0.9	9874 0.9	, 6, 6) -	76.	963	0.0	939	925	16.	8 0	0.874
9977 0.9957 0.9925 0.9880 0.9	911 0.9953 0.9925 0.9880 0.9	•9957 0•9925 0•9880 0•9	0.9925 0.9880 0.9	.9880 0.9	6.0	12	.974	.965	.954	4	.92		; ;	88
9978 0.9958 0.9927 0.9884 0.9	978 0.9958 0.9927 0.9884 0.9	.9958 0.9927 0.9884 0.9	0.9927 0.9884 0.9	9884 0.9	60	でる	75	96.	.956	944	0.9312	0.9167	0.0	0.883
9979 0.996 0.9931 0.9889 0.9	979 0.9960 0.9931 0.9889 0.9	0.0 686.0 0.993.0 0.986.0 0.998.0 0.9988.0 0.9988.0 0.9988.0 0.9988.0 0.9988.0 0.9988.0 0.9988.0 0.9988.0 0.99	0.9931 0.9889 0.9	9889 0.9	6.	3	976	96*	8	.947	.934	•	0.90	8
9980 0.9961 0.9933 0.9892 0.9	980 0.9961 0.9933 0.9892 0.9	.9961 0.9933 0.9892 0.9	0.9933 0.9892 0.9	.9892 0.9	0.98	38	.977	968	956	948	.936	•	0.90	80
9980 0.9962 0.9934 0.9895 0.98 9981 0.9963 0.9936 0.9897 0.98	980 0.9962 0.9934 0.9895 0.98 981 0.9963 0.9936 0.9897 0.98	.9962 0.9934 0.9895 0.98 .9963 0.9936 0.9897 0.98	0.9934 0.9895 0.98 0.9936 0.9897 0.98	.9895 0.98 .9897 0.98	ထေထ	4 4 4 7	0.9776	0.9697	0.9603	. 94 . 05	0.9377	0.9245	-	0.894
964 0 0066 0 6937 0 9900 0 98	981 0.9964 0.9937 0.9900 0.98	86.0 0066.0 766.0 9966.	0.9937 0.9900 0.98	86.0 0066.	8	0	.978	.97	962	.952	940	•	0.914	
9982 0.9965 0.9939 0.9902 0.98	982 0.9965 0.9939 0.9902 0.98	.9965 0.9939 0.9902 0.98	0.9939 0.9902 0.98	.9902 0.98	∞	4 1	979	76.	.963	.953	45	0.9297	0.0	106-0
7982 0.9965 0.9942 0.9907 0.98 9982 0.9966 0.9942 0.9907 0.98	982 0.9965 0.9942 0.9907 0.98 982 0.9966 0.9942 0.9907 0.98	.9965 0.9940 0.9903 0.98 .9966 0.9942 0.9907 0.98	0.9942 0.9907 0.98	96-0 £066.	ဇေ	09	0.9802	• 6	0.9648	9 6	96.		0-920) O
86.0 6066.0 6466.0 7966.0 886	983 0.9967 0.9943 0.9909 0.98	86.0 6066.0 6466.0 7966.	0.9943 0.9909 0.98	86.0 6066.	8	49	.980	16.	65	• 95	0.9459	.934	.921	0
9983 0.9958 0.9944 0.9911 0.98 ooga n.ooga n.ooga n.oo13 n.os	983 0.9568 0.9944 0.9911 0.98 984 0.9948 0.9944 0.9913 0.98	.99588 0.9944 0.9911 0.98	0.9944 0.9911 0.98	.9911 0.98	σ α	67	981	0.9743	0.9664	0.9573	0.9471	0.9358	0.9235	0-9103
9984 0.9969 C.9947 0.9915 0.98	984 0.9969 C.9947 0.9915 0.98		C.9947 0.9915 0.98	.9915 0.98	œ	2	.981	975	29	959	94	938	.926	.91
86.0 7166.0 8466.0 0756.0 4866	984 0.9570 0.9948 0.9917 0.98	.9570 0.9948 0.9917 0.98	0.9948 0.9917 0.98	.9917 0.98	8	22	0.9823	916.	•	096.	.950	39	6.	.91
9985 0.9970 0.9949 0.9919 0.98	985 0.9970 0.9949 0.9919 0.98	.9970 0.9949 0.9919 0.98	0.9949 0.9919 0.98	86.0 6166.	8		6.	916.	69	96•	.951	41	• 92	.91
9985 0.9971 0.9950 0.9921 0.98	985 0.9971 0.9950 0.9921 0.98	•9971 0-9950 0-9921 0-98	0.9950 0.9921 0.98	.9921 0.98	8	81		-97	96.	.961	.95	45	•93	6,
9985	985	86*0 7286*0 1966*0 2266*	0.9951 0.9922 0.98	.9922 0.98	∞ o		•	76.	076	90	0.9536	0.9436		176.0
9986 0.9973 0.9953 0.9925 0.98	986 0.9973 0.9953 0.9925 0.98	.9973 0.9953 0.9925 0.98	0.9953 0.9925 0.98	9925 0.98	o 00		986	7.8	• /~	964	955	45		92
9986 0.9973 0.9954 0.9927 0.98	986 0.9973 0.9954 0.9927 0.98	9973 0.9954 0.9927 0.98	0.9954 0.9927 0.98	.9927 0.98	8		96.	.978	· ~	¢	56	~	.93	
9987 0.9974 0.9955 0.9928 0.98	987 0.9974 0.9955 0.9928 0.98	.9974 0.9955 0.9928 0.98	0.9955 0.9928 0.98	.9928 0.98	8		.98	.979	72	• 965	• 95	4	• 938	N
9987 0.9975 0.9956 0.9930 0.98	86.0 0.9975 0.9956 0.9930 0.98	.9975 0.9956 0.9930 0.98	0.9956 0.9930 0.98	.9930 0.98	æ		S	7	73	99	.958	4	36	• 92
9987 0,9975 0,9957 0,9931 0,98	987 0.9975 0.9957 0.9931 0.98	.9975 0.9957 0.9931 0.98	0.9957 0.9931 0.98	931 0.98	8	26	8	• 98	74	996.	S	S	Ŧ,	w i
9987 0,9976 0,9958 0,9933 0,98 9988 0,9976 0,9959 0,9934 0,99	987 0,9976 0,9958 0,9933 0,98 988 0,9976 0,9959 0,9936 0,99	•9976 0 9958 0 9933 0 98 - 9976 0 9959 0 9934 0 99	.9958 0.9933 0.98 .9959 0.9934 0.99	933 0.98		6 -	0.9857	0.9805	0.9745	0.9675	0.9597	0.9511	0.9417	0.9314
****	****	*************	****			•	•		•)	١	,	,

	NON-C	NON-CENTRAL	T PR08	AEILITY 0.50	INTEGRA	1. P(T	LESS TH	THAN DR E	EQUAL TO	X), DE	DELTA/KP=	SQRT(F+	1) F	3.00
×														
9.6-		0.0012	0.0004	0.0001	000000	00000	0.0000	0.0000	0000-0	0000*0	00000-0		0000-0	0000
5 9		0.0013	0.0005	0.0001	0.000	00000	00000	00000	0000	00000	00000	0000		0000
7.6		7 6	0000	•	•	٠							0000	•
		0.0014	00000	2000	00000						0000	0000	0000	•
•		•		٠	• •	0000	•	•	0000		•	0000	•	•
9 0		100.00		2000			0000		0000		0000	0000		
-8-1				0.0002		• •	• •	0000	0000		00000	000000		
100		•		0.0002	•		•		000000	. •	000000	000000		
-7.8		0.0022		0.0002				0.00000	0.000.0		0.0000	000000	000000	0000.0
9.1-		0.0024		0.0003	0.0001	000000	000000	000000	000000	0000 0	000000	00000-0	0000-0	000000
4-1-		.002		0.0003	0	•	000000	000000	000000	0000-0	000000	000000	000000	•
-7.2		0.0028		0.0003	ċ	000000	0000.0	0000.0		0000.0	000000	000000		000000
-7.0		0.0030		0.0003	ċ	000000	000000	000000	000000	0000.0	000000	00000.0		0000 -0
-6.8		0.0033			ċ	000000	•	0.000.0	0.000.0	•		00000-0	0000	0000-0
9.9-		0.0035		0.00 %	0.0001	000000	0000.0	000000	000000	000000	000000	00000-0		0000-0
-6.4		0.0039		0.0004	0	000000	0000*0	000000	000000	0000-0	0000-0	00000.0		0000-0
-6.2		0.0042		•	o	•	•	0.000.0	0.000.0	00000-0	000000	00000.0	000000	0.000
Φ		0.0046			ċ	•	•	000000	0.000.0	0.000.0	000000	000000	0000	0000
W.		0.0051		•	o	٠	000000		0000-0	0.000.0	000000	000000	0000	
S.		0.0056		0.0007	0.0002	000000	000000	0000-0	000000	0000000		00000-0	00000-0	0000.0
S.		0.0062		0.0007	0.0002	•	000000	0.000.0	•	000000	•	00000.0	0000	00000-0
S.		6900-0		0°0008	٠	000000	000000	0000-0	0000-0	0.000.0	0000-0	00000	0000	0000
-5.0		0.0077		6000°	•	٠	000000	000000	000000	•	000000	0000000	00000	•
4		0.0086		•	•	0.0001	000000	0000.0	000000	000000	٠	00000-0	00000	0000-0
4		8		0.0012	•	•	•	0.000.0	0.0000	•	0.000.0	00000-0	0000-0	0000 -0
4.4-		0.0109	0.0041	•	•	•	000000	0000-0	•		٠	00000-0	0000-0	0000 -0
-4.2		0.0123		0.0015	0.0004	0.0001	0000.0	0000.0	000000	0000.0	000000	00000-0	0000-0	00000-0
-4.0		•		0.0017	•	•	000000	0000-0	000000	0000 0	000000	00000-0	0000-0	0000-0
-3.8		.01	o	0.0020				000000	000000	٠	000000	00000.0	0000	0000 -0
-3.6		8	0.0010	0.0023	9000*0	•	•	0.000	0000-0	0000*0		00000-0		•
-3.4		• 02	90.	0.0027	0.0007		0000 0	•	•		•	00000-0	٠	
-3.2		.024	00.	0.0031	0.0009	0.0002	0000.0	0000.0			•	_		0000.0
m		.028	6.0	0.0037	0.0010	•	0000.0	0.000.0	0000.0	•	•	_	•	0000 -0
63.6		•03	10.	0.0044	0.001	0.0003		000000	•		00000	0.0000	0.000	00000
9-7-		j į	0.0159	5,005.0 0,005.0	5	6,0003	100000	0,000	0000	00000	0000	0000	0000	0000
-4.4		0.0576	0.0234	0.0000	0.0018	0.0004	0.0001	00000	0000	0000	00000	00000	0000	0000
1		`	•)		•	4		; ;	· · · · ·)))·))	, , , , , , , , , , , , , , , , , , , ,

	NON-CENTRAL KP = 0.	IRAL	T PROB/	ABILITY 0.50	INTEGR 0.75	AI., P(T	LESS TH	THAN OR E	EQUAL TO	X) p D	ELTA/KP=	=50RT(F+	.1) F	3,00
×-	0.0	697	0.0287	ď	0.0029	0.0007	0.0001	0000000	0000000	00000-0	00000-0	00000-0	0000000	0000-0
-1.8	0.0	848	0.0356	0	0.003		0.0002			000000	•		•	8
	0.1	040	0.0446	0	0.0048	0.0012	0.0002	000000	0.0000	000000	000000	000000	00000-0	00000-0
•	0.1	280	0.0564	ċ	ċ	90.	0.0003	•	•	00000.0	•	000000	•	
	0.1	581	0.0718	0.0	0.0084	0.0021	0.0004	•	•	0.000.0	•	•	•	
-1.0	0.1	955	0.0921	0.03	o	ċ	900000	•			•		000000	
	0.2	114	0.1186	0.048	٠	ċ	• 000	•	•	•	•	•	•	
•	0.2	954	0.1526	ö	•	o	0.0014	•	000000	000000	•	•		00000.0
•	0.3	1580	0.1954	0.0	332	ċ	0.0023	•	•	000000	٠	00000-0	•	
	4.0	1271	0.2476	0.	0.046	•	0.0037	000	000.		•	•	0000-0	
	0.5	0009	0.3085	_	٠ •	0	0.0062		0.0002	000000	•	0000-0	0000 •0	00000
	0.5	1729	0.3764	0.2	960	0	0.0105	•	0.0005	0.0001	•		00000.0	•
4.0	9.0	5420	0.4482	ċ	0.1318	0.053	0.0176	0.0047	•	000	•	000000	0000-0	
•	0.7	1046	0.5201	0.331	0.1781	0.07	0.0291	•	0.0021	0.0004	•			
	0.1	7589	0.5887	0.4	•	0.1	0.0465	0.0157	•	0.00.0	•	000000		•
	0.8	3045	0.6515	0.469	0.2938	ં	÷	•	0.0085	0.0022	•	0.0001	000000	000000
•	8.0	8419	0.7070	ċ	ċ	ċ	0.1038	·	0.0159	0.0048	٠		0000-0	
	0.8	3720	0.7547	ဲ	င္	ö	0.1441	0.0680	•	9600*0	•		0.0002	00000
	8 • 0	966	0.7949	0.6526	O. 4		•	•	•	0.0177	•	•	000	•
	6.0	1152	0.8284	ં	Ç	ં	0.2427	0.1365	0.0681	0.0301	•	0.0041	0.0012	0.0003
•	6.0	303	0.8561	ċ	်	o	.297	•	9260.0	0.0476	0.0207	0.0081	0.0028	0.0009
•	5 • 0	1424	0.8789	•	C. 648	0.4990	0.3523	•	•13	0.0704	0.0339	9	0.0058	
	5 . 0	1551	0.8977	8	င	o	0.4066	•	• 172	0.0986	•	•	010	•
•	6.0	8650	0.9131	ċ		ċ	0.4588	0,3268	?	0.1314	•	•	.018	
•	6.0	1996	0.9258	ċ	ှ	o	0.5080	•	0.2606	0.1680	0.1008	0.0563	0.0292	•
•	6.0	3712	0.9363	ં	0.7	o	0.5537	.425	.306	0.2075	7	0.0782	.0435	0.0226
•	5.0	9753	0.9451	0.893	0.815		0.5957	.47	E,	.248	•	.103	.0613	0.0341
	6.0	9788	0.9524	906.0	•	o	0.6340	Š	٣.	.290	•	•	.082	0.0487
•	5.0	9186	0.9585		0.8559	ċ	0.6687	r.	•	.332	0.2395	0.1642	101	0.0665
	6.0	9840	0.9637	0.927		0.79	•	•	.481	.373	•	0.1976	7	0.0872
	5*0	9860	0.9681	6.0	8	0	0.7280	•	S	.41	m	?	0.1637	7
4.2	6.0	7186	0.9718	0.943	س	•	0.7532		. 55	*452	Ę,	.267	• 194	0.1362
•	5 * 0	1686	0.9750	0.949	P. 9087	æ		•686	.589	0.4889	۳,	.303	?	7
•	5 • 0	9903	0.9777	0.954	6	• 865	٠,	٠.	.620	.523	.428	0.3389	. 2	192
4.8	5 • O	1914	980	0.959	٠,	•	14	.736	.649	5	-462	2	92	-222
•	5 ° 0	92	.982	0.963	m	0.88	30	.758	.67	9	649	07	2	.252
2.5	6 °0	9931	0.9839	96.0	~	668	844	.777	69.	•	.526	.439	0.3578	00 4
•	5.0	93	985	0.970	0.9451	0806.0	0.8578	0.7952	0.7218	0.6409	0.5560	0.4710		0.3142

	NON-CENTRAL	T PROB	ABILITY	INTEGRA	IL, PIT	LESS TH	HAN OR E	EQUAL TO	X), D	ELTA/KP=	SORT	١	11
	KP = 0.	•	0.50	0.75	1.00	7			•	7	n	7.15	7.5
×													
	• 994	96.	0.9729	.950	.91	698.	.81	0.7422		.583	0		0.344
	• 99	98.	-	•954	.923	.880	.82	.760	.687	9.	29	644.	٠
	.995	96.	~	.958	.929	.889	• 83	.77	.708	۰,	. 556	14.	•
•	.995	ċ	9526.0	196	.935	868	• 85	.793	.728	•	.581	.505	
•	0.9961	0.9	0.9811	0.9648	0.9402	0906.0	0.8618	0.8081	0.7461	1119.0	0.6053	0.5313	0.458
	966.	0.9	æ	196.	• 944	.913	-87	.821	.762	169.	.627	. 556	• 48
•	966.	0.9	æ	.970	.949	.919	.88	.83	.777	.715	.648	.579	٠
•	.997	0.992	6586.0	.972	S	.925	.88	-844	. 792	7.	.668	.601	٠
•	1997	0.993	0.9864	• 974	.956	.930	.89	.854	.805	.748	.687	• 9	ŝ
	166.	0.9	0.9874	.97	.959	0.9353	• 90	0.8640	0.8171	۲.	.70	-645	
	.997	0.994	æ	.978	.962	.939	• 90	.87	.828	۲.	21	.660	
•	.997	0.9	0.9891	.979	1496.0	43	16.	8	.838	7	36	•678	0.617
•	966.	0.995	0.9899	.980	~	.947	.92	.888	.848	.802	.750	.695	•
	.998	0.995	9366.0	.982	\mathbf{a}	50	.92	.894	.857	æ	•76	.710	٠
•	5	6.0	0.9912	.983	0.9712	.953	3	.90	.86	.823	176	0.7254	0.670
, •	.998	966.0	0.9918	-984	~	56	.93	906.	.873	0.8334	œ	.739	0.686
•	.998	966.0	0.9923	.985	.97	59	.93	.912	.880	8	66		•
	.998	966.0	0.9928	.986	.97	.961	•94	.917	.886	•	.809	.764	. 7
	.998	0.996	0.9932	٠,	•	•964	•94	0.9219	•	•	.81	۲.	•
•	.998	6.0	93	.987	.97	0.9660	• 94	.926	.898	0.8661	828	.787	0.741
	• 998	0.997	46	.988	• 980	1961	• 95	• 930	• 904	•	.837	.797	7
	.998	0.997	0.9943	.989	81	696•	• 95	.933	• 90	•	.845	806	
ö	.998	0.997	0.9946	.989	.982	.971	95	.937	.913	•	852	.816	~
•	666.	0.997	46	90	• 98	.972	• 95	.940	.918	•	.859	-824	•
ċ	5	٥.	95	.990	.984	•974	•96	.943	•92	•	•866	• 83	0,795
6	666.	0.997	95	6	0.9850	15	• 96	946.	•926	0.9014	.872	.840	0.804
ċ	666.	0.998	95	.991	85	.976	96•	6 6 6 •	.929	0.9061	8	-847	. 81
:	666.	0.998	95	.992	• 986	.978	96•	.951	• 93	•	.884	854	. 82
_;	666.	0.9	0.9961	.992	.987	62	• 96	54	•936	•	.889	- 86	2
:	666.	0.998	96	• 993	.987	.980	• 96	.95	• 636	.91	-894	998-	. 83
ä	666.	0.998	96	.993	.988	81	16.	.958	.941	6	.899	.872	. 84
ä	•	0.998	96	0.9937	686.	98	6	096.	9446	0.9257	0	877	. 84
;	666.	0.998	96	* 66*	9	•985	.97	-962	146.	6.	~	.883	8
12.2	O.	0.9986	0.866.0	* 66*	0066.0	83	•	.963	• 94	6		.887	
5	•	0.998	6	46		æ	0.9761	6	0.9516	0.9350	S	• 89	
6	666.	0.998		0.9948	6066.0	Ø	~	99	. 95	0.9377	0.9188	Õ,	0.872
'n	666.	0	σ,	95	0.9913	ထ		0.9682	6	0.9403	2	90	0.877
e.	• 999	0	0,9975		0.9916	0.9864	0.9791	9696.0		0.9428	0.9253	0.9050	0.882

	NON-CENTRAL	L T PROB	DBABILITY	INTEGR	AL, PIT	← 1		EUVAL TO	O X), DE	LTA/KP=	SQRT(F4	11	e ;
	κρ κ		0.5	0.7	0	7	1.50	`	•	2.2	2.50	2.15	3.00
×													
	0	ċ	166.0	0.995	.992	.987	6.	.970	959	.945	6.	0.908	8
ë	0.9996	ċ	٠ 0	0.995	.992	.987	980	16.	.960	.947	6	0.912	æ
3.	666	9	ċ	0.395	.992	.988	.981	.973	.962	646.	٥,	0.915	8
m	9666*0	o	6.0	966.0	.993	.988	6.	* 974	•964	6•	6		8
;	0.999	ċ	0.998	0.996	.993	• 989	.983	.975	• 965	.953	6	0.922	Ç
4	66		6.0	966.0	.993	686.	5.	16	996•	.955	6	ં	0.9062
4	9666*0	٠.	0.9	966.	.993	•989	•	.977	.968	.956	٥.	0.927	Ġ
4	66	0	0.998	0.996	•66•	90	6.	16.	696•	.958	٥.	0.930	6
14.8	666 0	7 0.999	0	1966.0	0.9943	9066.0	85	78	0.9704	0096.0	0,9475	0.9328	0.9160
Š	666.0	0.	2 0.998	0.996	• 994	.991	6	.979	.971	.961	6.	ċ	G,
Š	666*0	°	2 0.998	0.997	• 994	.991	6.	•98	.972	.962	٥.	ં	Ç,
Š	0.999	7 0.	3 0.998	0.997	• 994	.991	6•	~	.973	•964	σ.	0.939	Ç
5	666*0	· 0 ~	წ•0 წ	166.0	• 995	.992	.987	• 98	.974	• 965	٠,	0.941	Ŷ.
Š	666	0.	3 0.99B	0.997	• 995	.992	•988	.982	•975	996•	6	ċ	ુ.
ġ	666	۰.	866°0 5	0.997	• 995	•992	6.	.983	•916	196.	6.	ં	Ç.
•	666	0.	4 0 · 9	0.997	• 995	-992	.988	•98	.977	696*	٥,	0.947	.934
•	1666*0	ဝံ	6.0 +	0.997	• 995	• 663	6,	•984	.977	.970	6	0.949	.93
•	666	ဲ	4 0.998	0.997	• 995	.993	.989	•984	.978	.971	6	ċ	.93
•	0.999		6-0 5	0.997	966.	• 663	066.	.985	.979	.972	6.	o	• 94
7.	666	ċ	0.998	0.997	966*	• 993	6	.985	.980	16.	6	ံ	• 94
;	₹666 * 0		0.998	0.997	966•	5 66.	990	•98	086	.973	6	Ċ	• 944
7.	9666.0	o	966.0	0.998	966.	• 994	.991	986.	.981	.974	6	ċ	
7.	9666*0	ં	0.999	0.998	966.	• 994	.991	186.	.981	.975	6	ċ	6
7	666*0	ċ	0.999	0.998	966.	• 994	.991	.987	N	16.	6.	0.959	• 94
æ	666	• •	0.9	0.998	966.	94	•	.988	.983	116.	96•	.960	• 95
æ	666	0	0.99	•998	966•	*66	.992	.988	.983	116.	.970		6.
æ	666	• •	0.9	•998	166.	• 995	6.	96.	4	.978	.97	•	. 95
8	666	თ	0.999	0.998	166.	• 995	.992	686*	•984	.979	.972	• 964	• 95
8.	666	о 9	0.999	966*0	166.	• 995	.992	89	• 985	616.	.973		6
•	666	8 0.9	5 0.99	0.998	166.	S	6.	96.	0.9855	0.9803	~	4996-0	.95
9.	666	66°0 a	66.09	96	166.	• 995	.993	066.	986.	086	-974	•	-958
6	666	0.99	66.09	86	166.	• 995	6	990	ø	.981	• 975	96•	\$
6	666	66.0	66 0 9	86	97	95	6	Ō (o i	-982	٥,	96.	0.9611
ė.	666	0.99	66.	86	266.	966.	٠ <u>.</u>	6	-	.982	16.	1016.0	0.9622
ċ	666	3	97 0.9993	0.9987	9	9	0.9940	0.9912	-	0.9830	0.9775	0.9709	0.9632

	NON-CENTRAL	T PROBA	81L1TY	INTEGRA	1. P(T	LESS TH	THAN OR E	EQUAL TO	x), DE	DELTA/KP=	SQRT(F+	1) F	3.00
,		7.0		•	•			•	,))	1	•
				(0			0	
•	0.0003	0.0001	•	000	٠	00000	00000	•	00000	•	000000	0000-0	•
	•	0.0001	000000	0.0000	•	0.00.0	00000	00000	000000	000000	0000	00000	00000
•	•	1000	٠	0000.0	•	0.000	00000	•		•		0000	
	•	0.0001	•	00000	•	0.000	0000-0	•		٠	٠	0.000	
	0.0005	0.0001	•	000	٠	000000	00000	•	0.0000	000000	0000-0	0.000	٠
•	•	0.0001	•	0000-0	•	000000	0.0000	•	000000		0000-0	0.000	0000-0
	•	0.0002	•	000000	•	000000	000000	000000	0000.0	000000	00000	000000	00000
	•	0.0002	٠	0000 • 0	•	00000-0	000000	0000.0	0000-0	•		00000-0	
	•	0.0002	•	000070		000000	000000	•	000000	٠	00000-0	00000-0	0000-0
	0.0007	0.0002	000000	000000	000000	000000	000000	000000	0000.0	000000	00000-0	00000-0	0000.0
	•	0.0002	0,0001	0000.0	000000	000000	000000	0.000.0	0.000.0	000000	000000	000000	•
•		0.0002	0.0001	0000-0	•	0000.0	000000	•	000000		00000-0	0000000	٠
•	•	0.0003	0.0001	0.000	000000	000000	000000	000000	000000	00000-0	00000-0	00000	0000-0
	•	0.0003	0.0001	0000-0	0000.0	000000	00000	000000	0.000.0	000000	000000		0000.0
	•	0.0003	0.0001	0000.0	000000	000000	000000		000000		0.0000		0000-0
•	•	0.0004	0.0001	0000.0	000000	000000	000000	000000	0.000.0	000000	00000-0	000000	0.000.0
	0.0015	0.0004	•	0000-0	•	000000	0000-0	000000	000000	00000-0	000000	0.0000	000000
•	0.0017	0.0005	0.0001	0000-0	•	00000-0	0000-0	000000	0000°ó	000000	00000-0		0000.0
	0.0019	9000.0	•	0000.0	•	000000	0.000.0		0000	•	000000	0000	0000 -0
	0.0022	9000.0	0.0001	0000-0	•	000000	000000	000000	0000-0	٠	0000-0	0000-0	0000.0
	0.0025	0.0007	•	0000-0	•	00000-0	000000		000000	•	000000	0000-0	•
	0.0028	0.0008		0.000	٠	000000	0000.0	000000	0.000.0	•	000000	000000	00000-0
	0.0033	0.0009	•	0000.0	•	0000000	0.000.0	000000	000.	•	00000-0	000000	
•	0.0037	0.0011	•	0.000	٠	00000-0	0000-0	0000.0	000		00000	0000-0	
	0.0043	0.0013	•	0.0001	٠	00000-0	000000	000000	0000-0	•	000000	000000	•
•	0.0050	0.0015	0.0004	0.0001	٠	000000	000000		00000	0000.0	000000	0.000	000000
•	0.0058	0.0017	•	0.0001	٠	000000	0.000.0	0000	000000	000000	0.000	0.000.0	0.000
	0	• 0050	•	0.0001	•	00000-0	000000		000	٠	0000-0		•
•	•008	0024	•	0.0001	9	000000	00		00000	•	0000.0	0	•
	000	. 0029	•	000	0.000	0000-0	000000	000000	0000.0	0000-0	000000	0.000	•
•	.011	• 0035	•	0.0002	00.	0000.0	000000	•	000000	0.0000	0.000	0000-0	0000-0
•	0.	0042	•	0.0002	000.	0000	000000	•	0000-0	•	00000	0.000	0.000.0
	•016	.0051	٠	0.0003	•	0000.0	000000	000000	0000-0	•	000000	0.0000	
	.020	• 0063	•	8	0.0001	0000	000000	000000	000000	000000	0000	0.000	0000-0
	• 05	8 200	0.0020	0.0004	0.0001	000000	0	000000	0.0000	000000	0.0000	0.000	00000
•	0	600	•	0.0005	0.0001	0.0000	000000	000000	0000-0	000000	00000	0.0000	0.000
4.7		2210.0	2500.0	\circ		00000		00000	00000	00000	0000	0000	0000
•	•	• 010	0.004Z	6000	0.0002	0000.0	00000	0.000	00000	2000-0	0000	0000	0000.0

	NON	NON-CENTRAL	T PR	ABILITY	INTEGRA	L. P.	S		EQUAL TO	x),	LTA/KP=		-1)	3
	KP #	•		0.50	0.75	1.00	1.25	1.50	15	2.0	00 .2.25	2.50	2.75	3.00
×			,		•	,	•						(•
-2.0		0.0581	0		0,	•	0	•	•	•	0000	0.000	000	•
-1.8		•		0.0073	0.0016	8	0000-0	0.000.0	0.000.0	0.000.0	000	0.000	0000.0	٠
-1.6		92	0	•	€.	•	1000.0		•	•	•	0.0000	000	•
-1.4		.117	0	•		9000.0	8	•	•	•	•	0000.0	000°	
-1.2		. 148	0	•			9	0000.0	•	٠	•	000000	•	•
-1.0		.187	0		0.0064	0.0012	0.0002	•	00.		•	000000	000000	0.000
-0.8		.234	0	•	Ö	.001	•	•	•		٠	00000-0	0000-0	•
0			0	•	0.0140	•	0.0005	0.0001	000000	•	0000-0	000000	0.000	•
4.0-		.354	0	0.0694	0	0.0048	0.0008	•	•		000000	0000.0	000000	•
-0-2		.425		•	0	0.0078	0.0015	•	•	000000	000000	000000	0000-0	•
0.0		ň	0		0.0468	0.0127	0.0026	0.0004	•		000000	00000-0	0.0000	0.0000
0.2		74	ċ	7	•	.02	0.0046	0.0008	0.0001	000000	000000	000000	0000 0	•
0.4		.645	0.42	0.2311	0	0.0327	0.0083	0.0016	•	0000.0	000000	000000	000000	0.0000
9.0		.709	0.50	•2	٦.	0.0508	0.0145	0.0032	•	0.0001	000000	0000-0		•
0.8		0.7657	0.5	•	0.1860	0.0763	0.0246	0.0061	•	0.0002	000000	0000-0	0000-0	
1.0		.813	0.6	0.4322	7	. 11	٩.	0.0114	0.0026	•	0.0001	000000	00000-0	0.000
1.2		.851	ċ	0.5022	0.3047	0.1526	9	0.0203	0.0053	0.0011	٠	•	•	٠
1.4		.883	0.7	0.5688	0.3704	\sim	•	0.0339	9.0102	0.0025	0.0005	0.0001		0.000
1.6		• 90	0.7	•	•	.258	~	0.0535	0.0183		•	•	000	0.0000
1.8		.926	0.8	•	•	.318	7	0.0798	0.0309	0.0100	•		1000°0	0.000
2.0		.941	0.8	0.7330	0.5618	• 38		0.1128	0.0487	0.0179	• 002	•	000	0.0001
2.2		0.9537	0.8	•	•	0	0.2772	0.1521	0.0723	•	.010	•	000	0-0002
2.4		.962	ċ	8	•	64.	•333	0.1965	0.1019	0.0462	.018	•	.00I	0.000
5.6		.970	o	•	•	• 55	۳,	0.2448	•	•	.029	0.0115		0-0015
2.8		• 975	ċ	8	0.7511	• 604	0.4442	0.2953	7		•	0.0194	•	0.0025
3.0		8	ċ	•		.650	965.	0.3467	0.2197	0.1260	•065	•	•	0.0049
3.2		.983	0.95	6	8	.691	•546	.397	7	•	680	•	•	•
3.4		986	ċ	•	æ	۲.	• 59	144.	٠,		18	•	•	•
3.6		.988	ံ	0.9291	•	.760	•	46	0.3589	•	.150	•	.045	• 02
3.8		066.		•	8	• 78	.672	. 539	•405	•	.185	•	٩	• 03
7		91	Ö	•	φ,	.81	• 70	.580	9	•	• 7	0.1415	0.0841	• 04
4.2		• 993	0.98	. 954	6.	.83	.737	0.6192	•49		7		7	•06
4.4		• 994	0.98	.961	616*	8	•764	•654	.533		•30	•	.134	• 08
4.6		• 995	6.0	9		.871	7.	•686	.571	0.4520	3	0.2424	•	0.1048
4.8		0.9957	0.98	0.9704	3	8			909•	0.4909	0.3789	78	194	
2.0		966•	0.98	_			30	• 74	•63	0.5278	0.4171	0.3149	• 22	
2.5		66.	0.99		0.9518	2606.0		• 76			0.4540	-	т.	0.1849
5.4		0.9972		0.9800	0.9573	0.9194	0.8633	0.7884	0.6973	0.5953	0.4895	0.3870	0.2939	0.2142

	NON-CENTRA KP = 0.	FRAL	T PROB.	ABILITY 0.50	INTEGRAL 0.75	1. P(T	LESS TI 1.25	HAN DR (EQUAL TO	0 x), Di	ELTA/KP: 2.25	= SQRT(F4	F1) F	# D
×														
•	•	97	.992	. 982	• 962	.927	.876	807	7.	.625	.523	• 45	e,	2
•	•	97	• 993	0.9843	996.	.935	.888	.825	•74	0.6542	.555	.455	0.3612	0.276
•	•	98	* 66*	• 986	696°	.942	.899	.841	191.	.680	.585	• 48	.394	6
•	•	98	• 662	6.	•97	.947	606	.855	.786	.70	•614	.519	.426	Ę,
	•	98	.995	٠,	.975	.953	.917	.868	-804	.727	.640	.549	.457	Ę
•	•	98	966.	٠,	78	.957	.925	.879	.82	.748	•665	.57	.487	40
	•	98	966.	6.	•98	.961	•93	.890	.834	.767	689.	•604	.51	4.
•	6.0	6	966.	0.9919	0.9822	0,9651	.938	.899	0.8481		.710	0.6292	.544	S
•	•	66	166.	6.	•98	.968	.943	.907	30	00	.730	.652	.57	4.
•	0.0	66	166.	.993	85	.971	•94	.915	.87	.815	.749	.67	.595	0.513
•	•	66	166.	0.9940	0.9867	.973	.952	.922	8	Ø	.766	•	.618	0.539
	•	66	166.	• 994	87	16	.956	.928	8	41	.782	.71	149.	0.564
•	•	66	866*	• 995	œ	8	096.	.934	α,	2	797	.73	.662	3
	•	66	.998	• 995	686.	.979	• 963	•636	6	.863	· 810	• 75	.682	9
•	•	66	.998	666.	.990	.981	• 966	• 944	6	.873	.823	•76	٠.	•
		66	866	966.	.991	.983	696.	.948	6	.881	.835	.78	.718	• 6
•	•	66	.998	966.	6	4	.971	.952	6	0	• 846	. 794	.734	0.670
•	•	66	.998	966.	.992	.985	16.	.955	6.	.897	.856	.806	.750	• 68
•	•	66	* 998	166.	66.	.986	.975	656.	6.	• 904	.865	•	.764·	7.
•	•	66	866.	166.	.993	.987	116.	.961	6	.910	.874	.829	.778	٠,
•	•	66	666.	1.66.	46	.988	.979	•964	6.	16	.882	.840	167.	7.
6	•	66	666.	٠	66•	686*	.980	196.	6	.922	.889	.849		S
ċ	•	66	666.	1.66.	• 995	066*	.981	696.	6.	. 92	963•	.85	. 8 I 4	٠,
ċ	•	66	666.	.99B	95	• 990	.983	.971	.954	31	.902	.867	.824	~
10.4	6.0	8666	0.9993	0.9931	0.9958	0.9915	98	0.9733	0.9575	•936	9806.0	0.8748	0.8346	. 78
ċ	•	99	666.	. 993	966.	.992	•985	.975	960	.940	•914	.882	.843	- 7
ċ	٠	99	666.	. 998	66.	.992	986.	•916	-962	.943	• 919	.88	.852	.81
:	•	66	666.	•	966.	3	.987	.978	٠,		.924	ω.	0.8605	. 82
	•	99	666.	.993	966.	• 993	.988	.979	1961	.950	.928	.901	.868	
	•	66	666.	.998	•	• 994	.988	086.	6	.953	.932	• 90	.875	æ
;	•	66	666.	. 993	166.	• 994	686.	.982	.971	• 956	• 936	.911	.881	ဆ
:	•	66	666.	.993	£66°	• 664	066.	.983	.972	• 95	.940	• 91.6	.888	.
5	•	66	666.	. 998	9	95	066.	•984	• 974	9	.943	.921	.893	æ
2.	0.0	66	666.	666•	66*	S	.991	.985	0.9758	_	46	0.9253	ಞ	•
5	•	99	666.	6.	•99	95	.991	-985	116.	6	656.	.929	6.	
5	•	66	666.	66.	66.	95	.992	986.	16.	29	• 952	•93	<u>.</u>	0.881
5	6.0	66	1666.0	•	0.9981	9	0.9927		0.9797	0.9689	ເດ	0.9364	0.9141	
3.	•	66	• 999	66	66.	96	66*	.98	96•	7	.95	.93	7	0.892

	NON-CENTRAL	T PROB	ABILITY	INTEGR	AL, P(T	₩	HAN OR E	EQUAL TO	<u>۵</u>	ELTA/KP=	SORT (F+	- -	#
	KP = 0.	o	0.50	7	1.00	• 2	1.50	~	2.00	- 5	.5	2.15	m,
	66.0	0.99	99	98	966•	• 663	• 98	8	-	• 959	• 94	0.9224	8
	0.99	ċ	66	.998	966.	.993	.98	.982	13	.961	• 94	• 92	0.9
	0.99		3	98	966.	* 66.	66.	.983	0.9750	.963	• 94	.929	
3.8	0.99	•	666.	66.	0.9971	0.9945	•	6•	0.9763	0.9652	0.9509	0.9332	0.91
	0.99	o	Ü	98	166.	*66	66.	85	0.9775	996.	.953	• 936	
	6.0	0.99	0.9994	98	166.	• 995	5	986.	8	•968		.939	6.
•	0.999	0.99	0.9995	86	166.	• 995	66.	986*	.979	.970	• 95	.945	•
•	0.999	0.99	6	86	166.	66*	66.	.987	.980	.971	• 95	* 644	6
	0.999	o	0.9995	98	.997	• 995	66•	.988	.981	•	0.96.16	.947	•
•	0.99	0.99	Ü	66	166.	66.	66•	6•	• 98	• 974	96.	676.	6.
	0.999	0.99	9	6	866.	966.	66•	89	.983	.975	96.	6.	6.
•	•	0.99	9666*0	66	.998	966	~	6	•984	• 976	996.	•954	6
•	-	0.99	0	6	966*	6.	• 994	0.9902	-984	116.	96.	٠,	•
	1.	0.99	6	66	.998	966.	•66•	90	8	.978	696.	• 958	
	.	0.99	6	66	.998	6.	66.	91	9	.979	.970	6	٠. پڙ
	1.	0.99	6	66	.998	166.	66.	0.9915	86	.980	.97	.961	• 3
•	<u>.</u>	•	1666.0	6	.998	166.	0.9950	.991	8	.981	.973	• 963	6
•	1.	0.99	0.9997	9	* 998	6.	• 66	• 99	88	.982	• 974	• 964	6.
•	1.	0.99	1666.0	66	.998	166.	6	0.9926	88	.982	•	6,	• 9
•	1.	0.99	6	66	.998	766.	66.	-992	æ	£36°	.976	~	6.
	1.	0.99	1666.0	6	.998	166.	Ç.	0.9932	9	•984	.97	• 969	0.95
	1.	o	1666.0	66	.998	6.	9		89	.985	.97	.970	•
		0.99	0.9998		66.	.997	0.9962	66.	90	0.9856	.97	.971	5
•	1.	ċ	66	66	866*	166.	• 99	66•	0	986.	0.9803	.972	Ċ,
	1.	0.99	66	66	666*	866.	• 99	• 994	91	•986	.981	.973	
•	1.	ં	66	5	666.	•	9	• 994	6	.987	.981	25.	6
•	1.	0.99		66	666.	866.	66.	* 66.	91	87	.98		
•	1.	0.99	0.9998	Ç	66	866.	• 99	• 995	92	.988	0.9832	ø	0.96
•	1.	ċ	0.9998	6	66.	.998	• 99	٥.	92	.988	.98	0.9776	
•	1.	0.99	0.9998	6	666	866.	76	6	92	686*	• 98	0.9785	0.97
•	1.	ċ	8666.0	66	666.	86		9	93	6.	• 98	0.9793	0.97
•	۲.	0.9	0.9993	õ	66		0.9974	6	93	90	* 98	0.9801	0.97
•	1.	0.9	0.9998		66	6	0.9975	0.9959	Ŵ.	Q.	0.9862	0.9808	0.97
•	1.	0.9	0.9998	9666*0	6	9866.0	0.9976	0.9960	0.9938			0.9815	0.97
	1.	66.0	9		66	9	0.9977	0.9962	0.9940		8	0.9822	0.97

	NON-CENTRAL KP = 0.	VTRAL 0.	T PROB	ABILITY 0.50	INTEGRA 0.75	16, P(T	LESS TH	HAN OR E	EQUAL TO	0 X), DE	DELTA/KP=	SQRT (F4	11) F	ll W
×							6		0	0	6		Ċ	
•		.0001		•	.	0.0000	0000	0000		0000				
4.0		0.0001	5 C	0000	0000	0000	•			00000				
		1000		•	000-0	00000	0	0.000		0.0000		000000	0.0000	0.0000
		0005	Ö	ó	o			•		000000	000	0.0000	0000+0	
		,0002	Ö	•	ċ		000000	000000	0.0000	0000*0	000000		0000.0	
		,0002	ဝံ	000000	o	0000000	0000.0	000000	0.0000	0000.0	000			٠
-8.2		,0002	o	•	ċ	000000		ċ	•	0000.0	0000*0	0.000.0	0000.0	٠
-8.0		.0002	ċ	•	ċ		•	ċ	•	0000.0	•	000000	0.000	₽,
•		.0003	Ö	•	ं		•	ċ	•	•	000000		0000-0	•
•		.0003	Ö	0.000.0	o	0000.0		ċ	•	•	000000	•		•
•		,0004		•	ં	000000	٠	o	•	•	000000	•	0000	
•		.0004	Ö		ċ	0000.0	٠	<u>.</u>	•	•	000.	0.0000	0.000.0	
7.		.0005	ŏ	•	o	0000.0	•	Ċ	٠		0000.0		0000-0	
		.0005	ċ	000000	o	000000	•	o	000000	000000	000000	•	٠	
•		9000		•	ċ	0.000	•	000000	٠	0000.0	0.000.0	0000.0	٠	
•		.0007	ં	•	Ö	000000	•	Ċ	000000	0000-0	000000	•	0000000	0000-0
•		.0008	ં	000000	ċ	000000	•	o	000000		000000	0000-0	0000.0	•
		.0009	ċ	000000	000000	000000	0000*0	000000	000000	•	000000	•	0.0000	0000-0
		.0011	ં		0000.0	0.000	000000	000000	000000	0000.0	000000	000000	0000.0	
		.0013	o	ċ	•	000000	o	000000	•	0000.0	000000	•	•	
		.0015	00000	ċ	000000	000000	ċ	o	000000	0000.0	000000			
Š		.0017	o	ċ	000000	000000	o	ં	000000	•	000000	000000	0000 -0	
5		.0021	o	ċ	ċ	000000	•	ં	0.0000	•	000000	•	0.000.0	
•		.0024	o	ċ	000000	0.000.0	0.0	•	0000.0	0000.0	000000	•	000000	0.000
•		.0029	ံ	•	ċ	0000.0	o	ਂ	٠	0000*0	0000-0	•	0.000	0.000
4.4-		.0035	ċ	0.0002	0	000000	•	o	•		000	•	•	0000
		.0042			o	0000.0	o	o	•	0000.0	000000	0.000.0	0000.0	
•		.0052	ċ	•	ċ	000000	ċ	o		0000-0	000	0000	0000-0	
-3.8		.0063	ં		ં	•	0.0	o	•	0.000.0	0000.0	0000	0.000	0.000
- 3.6		.0078	ċ	•	ċ	•	o	ċ	•	00000	000000	• 0000	0000 0	0000-0
-3.4		9600		0.0005	ċ	000000	•	o	•	•	000	•		
-3.2		.0120	0.00	•	ċ	0000.0	ċ	00000	000000	ċ	000.	0.0000	•	
-3.0		.0150	ċ	0.0008	•	000000	o	• 000	000000	000.0	000	•	0000-0	0000
-2.8		0.0190	o	•	•	000000	0	0000	000000	٠	000000	•	000000	0000-0
-2.6		.0241	·	0.0013	0.0002	0.0000	•	•	0.0000	0.0000	000000	•	0000	0000 *0
-2.4		.0308	•	•	0.0003	0	٠,	0.0000	0.000		00000	3 6	0000	
-2.2		.0395	ċ	0.0024	0.0004	000000	000000	0.000	0.0000	0000.0	00000	000000	0000.0	0000 -0

	NON-CENTRAL KP = 0.	T PROB/ 0.25	ABILITY 0.50	INTEGRA 0.75	AL, P(T	LESS TH	THAN OR 6	EQUAL TO	1 X1, DE 2.00	ELTA/KP= 2.25	SQRT(F+1 2.50	1) F	3,00
	ÓFI	710	c		1000	0000	0000	0000	0.000	00000	0.0000	0000	0000
	0.0659	0.0199	0.004	0	00.	0.0000	000		000	•	0000	0000	0000.0
	.085	.026	0.006	0	0.0001	0000.0	0.0000	0.0000	0.000.0	000000	0.0000.0	0000	00000-0
-:	.110	•036	00.0	.001	.000	000000	00•	00.	•	•		0000	•
•	.141	•049	0.012	0	000	0	00.	9	٠	٠	0000	0000	
	.181	190	ċ	•	000.	0	00•	•	9	•	0000	0000	•
	.230	.091	0.026	•002	000	000	٠	9	•	•	0000	0000	٠
	.287	.122	ċ	.008	.001	٩	000	•	0000-0	0000.0	_	0000	
•	.352	162	0.055	-	.002	٠	000000	•		0000.0	0000	0000	•
	.454	.211	0.078	•02	•004	•	000	•	0.0000	000000	0000	0000	
	. 500	.270	0.110	•	• 00	.001	000	•	٠	00000.0		0000	
•	.575	.336	0.150	•	_	.002	000	•	•		0000	0000	
•	.647	•409	0.2	0	.020	0.0039	000	0.0001	•	000000		0000	•
•	.712	.483	0.2	.106		.007	.001	•	•	•	0000.	0000	٠
	.770	.557	0.326	.148	•050	਼	0.0024	•	٠	000.		0000	•
	810.	•626	0.3	.198	•076	•02	•004	000•	•	٠	0000	0000	
	.858	689.	0.4	• 2	.110	٩	600.	.001	0.0002	٠		0000	٠
	688.	. 745	0.537	٣,	.152	0	0.0163	•003	٠	0.0001	0000	0000	•
•	• 914	. 192	0.6035	٠	.202	0	.027	200	•	000.	0000	0000	•
	• 934	.832	0.663	4.	.258	.119	•044	.013	0.0030	000	.0001	0000	•
	• 949	864	0.7		٣,	٠	0.0671	•	0.0061	•001	+0005	0000	•
•	960	.891	0	•	• 38	.210	960•	•	0.0113	.002	• 0000	0001	•
•	696.	.912	0.8	•	• 445	.263	.132	•	0.0195	٠	•0014	•0003	٠
é	.975	• 929	0.835	•	.501	•316	0.1739	•	•	.010	.0029	.0007	
	.981	.943	0.863		.558	.375	.220	0.1111	.04B	-011	9500.	• 0015	•
•	985	.953	0.886	.770	610	•432	•	o	•	.028	.0101	• 0031	
	886.	• 962	•	8	.657	•48	0.3212	0.1871	•	•045	.0168	.0058	100
•	• 990	696•	0.921	.832	.700	.538	•	ં	0.1267	190	•0264	0010	•
•	• 992	•974	6.0	.857	. 73	.587	•	ં	0.1618	•084	.0394	.0163	•
	. 993	•979	0.9	.878	-77	•631	•	0.324	•	.111	.0529	.0252	•
•	• 994	• 9aż	0.953	.895	. 80	•672	•	0.371	5	.142	.0761	.0369	0
•	• 995	985	0.961	.910	.827	• 70	• 566	.41	•2	• 176	1000	.0517	• 054
	966*	986•	0.967	.923	.84	• 741	• 608	•464	• 32	.212	.1272	8690.	• 035
•	.997	066.	0.97	34	9	.771	0.6466	.507	~	S.	23	0160	4 0.
•	266.	. 991	0.976		• 88	.197	189.	.548	. 4 J	5	<u> </u>	•1152	40
•	0.9979	.992	0.97		σ.	0.8204	~	٠.	5	m i	244	•14	
•	366.	. 993	0.982	Ω.	. 91	04	74).	•	,	•	ر ا	1/1.	1601.0
•	866.	4	o	0.9634	0.9232	0.8588	0.7689	0.6575	0.5339	0.4100	0.2969 0	. 2025 (1299

	NON-CENTRAL KP = 0.	T PROBAL	BABILITY 5 0.50	INTEGRA 0.75	L, P(T	LESS TH	HAN DR F	EGUAL TO 1.75	X), DE 2.00	LTA/KP= 2.25	SQRT(F+ 2.50	11), F	3.00
	0.9987	0.995	0.087	948	640	47 A	792	884	570	877	6 6	2350	0.1562
	966	966	0 0	0.9722	0.9407	88	0.8135	0.7166	0.6042	0.4855	0.3707	2686	18
_	666.	966.	7 0.990	.975	.947	.901	.832	.742	.636	.521	.407	.3027	.21
~	66	.997	1 0.991	.978	• 95	.911	.849	•766	• 665	.554	• 445	.3370	• 24
	• •	26	5 0.992	.981	•956	.921	.864	.787	.693	586	914.	_	.27
9	666.	.997	8 0.993	.983	.963	•926	.877	.806	.718	.617	.510	.4047	• 30
χ.	9	• 998	0.994	• 985	196.	.937	.89	.824	.741	•645	• 54	•4376	.33
0	666.	.998	0.995	8	.971	•943	006.	.840	9	.671	.571	•4696	.371
•2	٠,	.998	0.995	.988	4	676.	.910	.854	.782	969•	.600	500	.402
4.	666.	.998	966.0 7	.989	176.	•954	.91	.867	.800	.719	9	.5302	4
9.	1666.0	0.998	966.08	6	6	.959	.926	.879	.817	40	.652	.5586	.463
8	1666.0	666.	966.0 0	.991	æ	.963	.933	068.	.83	.760	.676	.5857	•492
0	•	666.	0.997	.992	.983	• 966	.939	899	.845	.778	.698	.6114	.520
• 5	666.	666.	0.997	.993	.985	.970	.945	806°	.858	.795	.719	.6358	. 547
4.	8666*0	0.999	0.9	6.	9986.0	.972	.950	.916	.869	810	.739	6588	.572
9.	8666*0	666.	3 0.998	94	87	.975	.954	.923	.880	.824	.757	.6805	97
æ	6.	666.	4 0.998	• 995	89	.977	.958	930	.889	837	.774	£ 7009	.620
0	6.	666.	0.99	.995	• 99	.979	.962	935	68.	849	.789	.7200	.642
.2	666.	666.	5 0.99	6	91	.981	.965	.941	906.	.861	.804	.7380	. 663
4.	• •	666.	66.09	966*	166.	.983	*968	.945	.913	.871	.817	.7548	-683
9•	666.	666•	66.0 9	966.	.992	•984	.971	.950	.920	880	.830	• 7705	.702
æ	666.	0.999	66.09	166.	3	.985	.973	•954	.926	.889	.842	852	720
0	• 99	666.0	66.0 7	6.	.993	•987	.975	.957	.932	.897	.852	.1989	. 736
~	66	666 0	7 0.9	9266.0		.988	.977	96.	0.9372	• 904	•86	.8117	752
4	666.	666.	7 0.99	6	• 994	686•	.979	•964	.941	911	.872	23.7	.767
9.	66	666.	8 0.99	966.	.995	066*	.981	996•	• 946	.917	.880	.8349	81
8	666.	666.	8 0°99	866.	• 662	066.	-982	696*	.950	.923	.888	453	• 194
•	ς.	0.999	8 0.99	0.9983	966.	.991	.983	.971	.953	28	.895	550	908*
.2	000	0.999	8 0.999	966		.992	. 98	.973	.956	5.	.902	.8640	.817
4.	8	666.	8 0.999	.998	9	.992	.986	.975	.959	.938	606.	725	28
9.	90	666•	666.	٥.	96	.993	.987	.977	.962	.942	.914	.8803	.838
æ	000	66	666.	٥.	166	.993	.988	979	96•	.946	20	.8877	847
0	• 000	666.	666.0 6	.998	• 99	• 994	.989	.980	196.	656.	.925	945	.856
2	000	666.	0.999	866.	166.	• 994	686.	.981	696.	2	.930	6006	.865
4	1.0000	66	0.999	6.	166.	• 995	• 99	•98	.971	•95	•93	6	0.8727
9	• 000	666.	ċ	666	97	• 995	0.9912	.984	23	0.9588	.938	0.9124	သ
20	000	9	66	• 99	0866.0	6	66.	သ	0.9754	9	4	0.9176	9,8868
0	1.0000	0.999	Ç	7666.0	0.9981	9	0.9923		0.9776	0.9638	4	0.9225	6

3.00	0-8992	90	-		. 91		.92	.93	S	• 93	0.9422	•94	•	• 95	• 95	• 95	0.9578	9	196.	٠	0.9655		96.	• 97	9116-0	.97	- 97	•	0.9765	16.	.978	~	٠,	6186-0	•
1) F	270	9312	352	.9389	.9423	.9456	9486	.9514	.9541	•9566	589	.9611	.9632	.9651	699	9896	.9703	.9718	~	.9745		.9770	.9781	.9792	-9802	.9811	• 9820	.9829	837	- 9844	851	9888	864	0.9870	0
:SQRT(F+	0	95	5.	.957	.960	62	•964	996	89	0.9702	.971	0.9734	•974	0.9762	116.	0.9787	0.9798	•98	.981	0.9828	.983	-984	0.9852	0.9860	.986	87	.987	.988	.989	٠,	066.	06		0.9913	0.7716
DELTA/KP= 10 2.25	,	•	0.9701	•	.973	•	916.	0.9780		.980	•	•		•	•	•	•	0.9875	•		0.9894	9	0.9904	•	0.9914	0.9918	6	6	0.9929	0,		0.9939	0.9942		****
2.00 E	70.	75	ጥ	86.	.98	98	86.	.98	.98	86.	86.	.98	86.	66.	• 99	• 99	• 99	66.	66.	66*	.993	.993	•99	• 66.	*66	94	.995	0.9954	.995	• 995		966.	Ò	ق و	
ELUAL TO	0.987	0	0.988	0.989	0.660	0.990	166.0		0.992	0.992	0.993	0.993	0.994	0.994	0.994	0.994	ં	0.995	0.995	966.0	966.	966.	9966.0	966.	966.	0.9971	166.	66.	16	66.	6	166.	166.	0.9980	7
HAN CR 1.50	0.9928	·O		6	ο.	0.9949	6	6.	0.9958	6	0.9963	0.9965	1966.0	6966.0	0.9971	0.9972	0.9974	0.9975	6.	6.	166.	8	0.9981	98	9	0.9984	98	866.	866.	98	66*	96	9	0.9989	
LESS T	95	•	966	76	0.9972	166.	0.9975	6	0.9978	0.998	0.998	0.998	0.998	0.9	0.9985	0.998	0.9	0.9987	0.9988	0.9989	Q,	0.999	0.9990	0.9	0.9991	0.9992	0.9992	666.	0.9993	66	666.	Ŝ	Q,	οŝ	0.3995
AL, P(T	96.0	966	0.9985	866.	5.	866.	66.	5	96.	6	0.9991	٥.	6	ς.	0.9993	6.	0.9994	0.9994	• 99	666.0	0.0	0.9	0.9	6.0	0.99	0.99	0.99	66.	0.9997	6	66•	6	σ	0.9998	ν.
INTEGRA 0.75		666	6	666.	666.	666.	6666	6.	.999	• 666	666.	666.	666.	¢.	1666.0	666.	.3	666.	666.	•	66.	66•	0.9998	66.0	0.99	0.99	0.99	0.99	0.999	0.999	0.999	0.999	0.99		
AEILITY 0.50	000	66	9	0.999	0.999	666.	6.	666 0	666.0	0.999	6.0	666.0	0.999	0.9	666.0	0.999	•	0.999	0.999	0.999	0.999	0.999		ં	ં	o	ပ်	ં	o	1.0000	1.0000	1.0000	1.0000	1.0000	3
1 PROB 0.25	000	0.999	0.999	0	ċ	ö	0.9999	0	0.9999	-	1.0000	-	-	-	-	1.0000	1.0000	-	۲.	<u>, </u>	:	-	1.0000	-4	;	;	-	_;	-:	1.000	1.000	1.0000	1.000	. .	>
NON-CENTRAL RP = 0.	-		•	•		•	1.0000	1.0000	1.0000	1.0000	1.0000	•	1.0000	•	•	1.0000		⁴●	•	•		•	1.0000	1.0000	1.0000	1.0000	1.0000		1.0000	•	1.0000	•	•		2
N X	^	, ,	3	6	4	*	÷		4	5.	3	Š	Š	5	•	•	9	•	•		7	17.4	17.6	•	18.0	18.2	æ	•	æ	9.	19.2	٠	6	19.8 30.0	•

8.6		NON-CENTRAL KP = 0.	T PROB,	AB1L1TY 0.50	INTEGRA 0.75	AL, P(T	LESS TH	THAN DR E	EQUAL TO	0 X), UEI	LTA/KP 2.25	=SQRT(F4	+1) F	11
0.00000 0.00	×							٠						
0.00000 0.0000 0.0000 0.0000		.	00000	ċ	000	3	•	•	•	ċ	•	•	000.0	
0.00011 0.0000 0.00000	•	•	0.000	ċ	000	3	•	•	•	o ·	•	0000-0	္	
0.00011 0.0000 0.00000	٠	°	0000	ċ	000	٠	٠	•	•	္	٠	0000	00000	
0.0001 0.0000 0.	٠	Ö	00000	ં	000	•	000		•	ċ	٠	•	o	
0.0001 0.0000 0.		•	000.	ċ	0000.0	•		0.0000	٠	o	٠	•	00000	
0.0001 0.0000 0.	å	•	.000	•	0000.0		•	0.000.0	•	់	0000		00000	
0.0001 0.0000 0.	8	°	000.0	ં		٠	•	•	•	o	000	0000.0	ċ	
0.00010 0.0000	•	•	0.000	0		•		•	•	ċ	0000.0	•	ံ	
0.0001 0.0000 0.	&	°	00000	ં	0000.0	•	•		٠	o	0.0000	•	0	
Control Cont	7	•	0.000	•	o	•	•	0000-0	•	ပ်	•	•	်	
. 0.0002 0.0000	~	o	00000	0	ဒံ	٠	•	0000.0	•	0	000	•	0000.0	
0.0002 0.0000 0.	~	Ö	00000	ਂ	ċ	•	•	000000	•	ċ	000	000000	000000	
0.0002 0.0000 0.	~	ċ	00000	o		•	000000		•	•	٠	0.000.0	0000.0	
0.0002 0.0000 0.	7	•	0000.0	•	•	•	2000	000000	•	•	•	0.0000	ဝ	
0.0003 0.0000 0.	•	•	0000.0	ö	•	•	•	0000.0	•	ċ	•	000000	ċ	
0.0003 0.0001 0.0000 0.	9	o	00000	·		•	000	0000.0	•	o	•	0000.0		
0.0005 0.0001 0.0000 0.	•	0	o		•	•	•	000000	•	0	0000.0	0.000.0	0000.0	
0.0006 0.0001 0.0000 0.	9	•	ö	•	•	0000.0		000000	•	0	•	0000.0		
0.0006 0.0001 0.0000 0.	Q	o	ਂ	•		•	•	0000.0	•	•	٠	0000.0		
0.0007 0.0001 0.0000 0.	S	•	o			•	•	000000	•	•	•	0.0000	000000	
4,00008 0.00008 0.00008 0.00000 0.0	\$	o	o	•	•	000000	0000-0	0000.0	•	ó	•	000000	0	
0.0010 0.0002 0.0000 0.	5	ċ	ċ	•	•	0000.0	•	0000.0		်	•	0000.0	ં	
0.0012 0.0002 0.0000 0.	Š	•	ċ		•	٠		000	•	ં	•		់	
0.0015 0.0003 0.0000 0.	Š	•	0.00	•		•	•	0000.0	•	•		់	o	
0.0018 0.0003 0.0004 0.0000 0.	4.	ċ	ċ		•	•	0,000	000000	•	•	•	ċ	ċ	
0.0023 0.0004 0.0001 0.0000 0.	4	•	ö	•	•	•	•	•	•	•	•	•	၁	
0.0028 0.0005 0.0001 0.0000 0.	•	ċ	ံ	•	•	•	0000.0	•	•	ċ	•	0000.0	0	
0.0045 0.0007 0.0001 0.0000 0.	‡	ċ	0.00		•	•	0000.0		•	o	000	0000.0	00000	
3.8 0.0045 0.0009 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0001 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0001 0.0001 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0001 0.0001 0.0001 0.0000 0.000	•	0,003	o	•	•	•	0000.0	•	•	ċ	•	0.000.0	0	
3.6 0.0057 0.0011 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0001 0.0001 0.0000 0.000	e.	0.004	000.0	•	•	•	•	0000.0	•	់	•	0.000.0	0	
3.4 0.0072 0.0015 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0003 0.0019 0.0003 0.0000 0.000	ě	0.005	0.001	•	•	•	9	•	000		٠	0000-0	်	
3.2 0.0093 0.0019 0.0003 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0	ë	0.007	0.001	٠	•	000000	•	•	000	٠	000	0000.0	0000.0	
3.0 0.0120 0.0025 0.0004 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0 0.0 2.8 0.0156 0.0034 0.0005 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0	ė,	600.0	ં	•		000000	0000-0	•	•	•	•	0.0000	•	
2.8 0.0156 0.0034 0.0005 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0	ë	0.012	ċ	•		•	0000.0	.000	•		000	•	•	
2.6 0.0203 0.0045 0.0007 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0 2.4 0.0266 0.0061 0.0010 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0 2.2 0.0351 0.0084 0.0014 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0	•	0.015	ં	•	•	•	0000.0	000	000	000000	000			
2.4 0.0266 0.0061 0.0010 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0	•	0.020	•	0.0007	0.0001	.000	00	0	00.	000000	000000	000000	0	
2.2 0.0351 0.0084 0.0014 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0	ż	0.026	900	٠	0.0001	0000.0		0000.0	00.	0.000.0	0	0.000.0	਼	
	?	0.03	00•	•	0.0002	000000	0000.0	00	0		0	Ċ	0000.0	

	NON-CENTRAL KP = 0.	I PRUBABILITY 0.25 0.50	Y INTEGRAL, P(I	LESS THAN	OR EQUAL 1.50 1.	TO X),	DELTA/KP: 00 2.25	=SGRT(F+	1) F 2,75	3.00
							•	6	((
•	•	.0115 0.002	.0003 0.000	0 0000	0000 0.0	9 8	000000	0.0000	0000	00000
8-1-8	0.0610	0159 0.003	0.0004 0			000 000		00000	000	
•	• -	F00.0 0.220.	00.0 0000.0	0000			000-0 00	000000	0000	00
	•	0427 0.009	0.0014 0.00	00000	000	o	0.000	0000	0000	
		.0592 0.013	0.0023 0.00	000	0.0000	00	o	0000.0	0000	00.
	~~	.0816 0.020	0.0036 0.	ਂ	00000	0	•	000000	0000	•
•	~	.1113 0.030	.0058 0.0	ċ	0.00 0000	ö	0.000	000000	0000	
•	~	.1495 0.	0.0093 0.001	0 .1	0 00	ċ	00000	000000	0000	
•	4	.1971 0.0	0.0149 0.	.0002 0.	0000	00 0.	00000	0000-0	0000	
	ď	.2542 0.	0.0236 0.	005 C.	0.00 0.00	000	ં	000000	0000	٠
•	'n	.3196 0.129	0.0368 0.007	•0 6000•	0001 0.		00000	0.0000	0000	•
	3	.3913 0.	0.0559 0.012	.0018 0.	0002 6.	• ၀ ၁၈	0000	000000	0000	
	۲.	.4662 0.	0.0825 0.02	.0036 0.	0004 0.0	o	00000	000000	0000	
	۲.	.5410 0.	0.1177 0.033	.0067 0.	o•0 6000	• -	0.000	0.000	0000	٠
•	φ,	.6125 0.	0.1620 0.05	.01210.	0019 0.C	ં	00000	0.000.0	ກ000	٠
	30	.6782 0.	0.2148 0.078	.0208 0.	0039 O°C	ភ	00000	000000	0000	•
•	ه	.7364 0.	0.2749 0.113	.0343 0.	0076 6.0	်	0000	000000	0000	
	5	.7866 0.	0.3399 0.155	ં	0138 0.	26 0.	•	0000	0000	•
•	0.	.828B O.	0.4074 0.2	.0801	0.0	52 0	000006	0.0000	•	•
•	σ,	.8635 0.	0.4747 0.262	•1139	0.0	0	000.0	000000	0000.0	٠
•	5	.8917 0.	0.5396 0.322	.1547	0.0	ر	0.0	0.0001	0000	٠
•	5	.9142 0.	0.6005 0.	.2020	0.0	s o	0.001	0.0003	0000	
•	5	.9321 0.	0.6561 0.447	.2545	0.0	45 0.0	4 0.003	0.0006	1000	
•	. 984	.9462 0.858	1 0.7060 0.507	.3097	0.0	27 0.0	4 0	0.0014	.0003	000.
•	.988	.9574 0.883	9 0.7499 0.564	69	0.0	24 0.	2 0.011	0.0029	9000	٠
	1066.0	.9661 0.904	5 0.7881 0.617	240	7 0.1	့ ၀	3 0.018	0.0054	.0013	•
•	.992	.9729 0.921	3 0.8209 0.6	362	0.	೦.೦	42 0.02	9600.0	.0027	.000
•	566	.9783 0,935	4 0.8489 0.709	.5332 0.	3529 0.2	Ö	9 0.043	0.0158	0500	.001
•	• 995	.9426 0.947	3 0.8727 0.748	.5833 0.	52 0.2		1 0.061	0.0246	• 0086	•
•	66.	956°0 6586°	5 0.8927 0.782	297 0	65 0.2	3 0.	3 0.083	0.0365	0140	00
•	_	.9886 0,964	2 0.9095 0.812	721 0	0 0.3	21 0.2	59 0.109	0.0518	.0216	200
•	766.	.9907 0.970	3 0.9237 0.838	105 0	29 0.3	00 00	0.139	0.0706	.0317	210.
•	866*	.9924 0.975	0.9355 0.86	644	2969 0.4	71 0.2	00 0.173	0.0930	6448	610.
•	998	.9938 0.979	0.9454 0.87	75	6377 0.4	29 0.	37 0.209	0.1188	6090*	9
٠	. 398	.9948 0.982	537 0.89	050	6752 0.5	67 0.3	\$ (1141.0	1080.	* C C C
•	0.9996	286.0 7866.	0.9605 0.91	Ñ,	94 0.5	82 0.4	97.00	200	*70T*	200
•	•	×	9 0.9665 0.9227	0.8481 0.		0/1 0.46	34 0.3212	0.2130	2	

	NON-CENTRAL	T PROBA	BILITY 0.50	INTEGRA 0.75	AL, P(T	LESS TH	HAN DR (EQUAL TO	0 X), UE	LTA/KP= 2.25	SQRT(F+ 2.50	.1.) 2.75	3.0
		ł	•		•		l l	ı					
2.0		ċ	0.9898	.971	.933	.866	.768	.643	.504	.367	0.2484	Š	690 • 0
		0.9	16		.942	8	0.7935	.676	•	.407	0.2850	.185	.11
		0	0.9926	0.9790	676.	α .	. 81	-	.580	4.	0.3221	0.2167	0,135
•		0.9	ŝ	.981	.956	•	0.8361	• 735	.614	•485	.359	.249	• 10
•		66 0	94	•984	• 962	920	.854	.761	.647	.521	0.3965	. 283) - (pany ()
		0.99	0.9954	86	996.	6.	69	.784	.677	.556	.433	c.	. 2
•		0.9	0966.0	.988	176.	.938	.884	.805	.705	.589	.468	.35	. 2
		0.9	9966.0	89	• 974	٠,	.89	.824	.731	.620	ŝ	.387	0.282
		0.9	6	•	0.9778	0.9517	106.	0.8421	0.7549	0.6503	0.5359	.421	ď,
		0.99	16	92	.980	.957	.91	.857	.776	.677	0.5674	.454	.34
		0.99	0.9978	93	.982	.962	.926	7.1	• 196	.703	r.	•486	Ç
		ċ	0.9980	0.9941	84	6	34	.884	.814	.727	•	.517	• 41
		0.99	30	94	.986	.970	40	.895	.831	.748	•	.547	0.445
		0.9	9866-0	95	.988	.973	1.5	.905	•84	• 169	9	0.5764	4.
•		0.99	æ	96	.989	.976	952	14	.859	.787		09.	- 50
		66.0	8866.0	0.9964	066*	.978	0.9572	.922	.872	.805	.723	•6	5
		0.9		96	.991	81	6	29	88	.821	0.7435	٠ و	• 5
		0.99	0.9991	16	.992	6•	6,96.0	•936	.893	• 835	.762	19.	ŝ
•		0.9	0.9992	0.9975	.993	.984	0.9687	.945	.90	• 848	۲.	669.	609.0
		•	0.9993	0.9978	• 994	6.	7	.947	.911	.861		•719	• 9
•		ં	0.9994	98		8.7	.974	.952	.919	.872	0.8118	. 7	• 6
		ં	Q.	0.9982	.995	6,	16	.956	.92	.882	8	.756	.67
•		•	9666.0	98	.995	6	•	9	.932	.892	8	• 773	•
ö		ં	9666.0	0.9986	66.	066.	8	• 964	.938	• 900	ဆ	•788	0.716
ċ		ં	9666.0	0.9987	966.	7	0.9827	196.	.943	.908	ω	08.	٠.
ö		•	9666.0	98	966.	0.9925	43	• 970	156.	.915	ဆ	.817	٠.
ċ		ં	Ĵ	6266.0	166.	5	5	72	. 25	• 922	α	-82	•
Ξ.		ં	3	66	166.	.993	ა 9 გ	•975	.95	.928	æ ·	S41	
ä		ં	6	66	•	0.9944	.983	.977	• 959	.933	• 83	ာ	0.795
;		ં	66	99	166.	* 66 *	3	.979	96.	.938	90	62	α
;		ċ		0.9993	866.	٥.	066.	80	.965	.943	.91		0.821
;		ં	8666.0	66	ဆ	0.9958	6	.982	96.	1,6.	.91g	• 88	ж Ж
2		ċ	8666.0		98	٥.	66•	86.	5.	.951	• 92	ဆ	٠
•		÷	8666-0		• 99	6	0.9924	30	6	S	0.9300	0.8961	
2		:	8666.0		Φ.	1966.0	ァ	သ	0.9753	• 958	.93	0.9031	0-¤62
~	1.0000	1.0000	J.	9666.0	86	0.66.0	0.9936	သ	0.9772	.961	•	o,	0.071
•			6666 0		0.9989	0.9973	0.9941	0.9883	0.9789	0.9645	0.9437	0.0156	
'n		:	5	9666*0	0.666.0			ဆ	0.9805	0.9670	4	N	0.887

	NON-CEVIRAL T	PROB 0.25	ABILITY 0.50	ILTEGRAL 0.75	1. P(T	LESS TE 1.25	THAN OR E	EGUAL TO 1.75	2.00 X	LTA/KP= 2,25	SGRT(F4		-1)
× <u>:</u>	-	-	c	2000 0	_	77.00 0	3	0	ر م	090		9512	512 0.9
٠	0000.1	٠,		•	•	•		•	•) () (•	* *	
•	0000	00000	6666.0	1666-0	0.0001	0.0000	2000 C	0.4400	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1,7	0.0	5 to	576 0.0
	3000	• -		0.0007	2000	•	0	000	1 X X	7.0	•	7	70.03
•	7000		• •	•	2000	0 2 2 2 2	3	000	486	7 7.6	. (, -	0.944
•	0000	-	•		77.00 O	300	900	600	7367	5	, ,	5.4	94
•	0000-1	-		c	0.9994	998	966	99	0.0884	96		28	5.0
• •	0000-1	-		0.999	0.9935		766	0.9942	•	9.00		0	5.0
	1.0000		Ó	0.999	0.9945	3866.0	0.9473	66.	366.	0.9827	ં	0	0 · 0
	1.0000	_	0	0.9993	0.9935	0.9989	•	0.9949	9066.0	.983	•	~	0.05
	1.0000	_	نہ	0.9998	9666.0	•		.09	~	• 384	•	4	96.0
	1.0000	-	_	ċ	9666.0	•	•	.9566*0	0.9918	586.	•	Ò	96.0
5.6	1.0000	-	1.0000	0.9999	9666.0	•	•	66.	0.4924	986.	•	4	96.0
5.8	1.0000	_	-	o	1666.0	0.9991	20.	2966.0	6766.0	٠	•	~	0.96
	1.0000	~	ئہ	0.9999	1666.0	0.9992	•	0.9964	0.9933	.988		0	0.9
6.2	1.0000	_	-	0.9939	1666.0	•	0.9783	1966.0	9866*0	0.9691	•		0.97
	1.0000	1.0000	1.0000	0.9999	1666.0	0.9993	0.9985	0.9969	0.9942	8686.0	.•	2	0.97
9.9	1.0000	_	:ـ	0.0999	1666.0	9666.0	•	1766.0	0.9945	4056.0	•	N	o
6.8	_	-	-	6666.0	0.9998	0.9994	0.9987	0.9973	6566.0		•	2	916.0
7.0	_	000001	-4	0.9999	8666.0	0.9994	•	်	0.9952	0.9916	•	\sim	0.978
7.2	1.0000	~		ċ	9666.0	٠ د	•	0.9976	•	• 992	•	_	0.979
	1.0000	,		0.9	0.9998	6.0	0.9989		0,9958	.992	•	-	ပ
17.6	1.0000	~		ਂ	8666.0	0	•	0.9979	0,9960	0.9930	•		ပ
17.8	7		-	0.9	0.9998	0.3	0.9996	0.39	6966.0	0.9934	ં		0.9
18.0	~		1.0000	0.9	8666.0	6.0	•	0.9931	0.9965	9838	636.0		.983
			۲.	ં	0.9998	0.3	6.9991	6.4962	0.4967	1966.0	್ತ.		.98
	1.0000	-		0.9	0.9999	6.0	•	6.0983	6966*0	0.9945	0.990		0.9854
	1.0000	-	-	<u>.</u>	0.9999	6.0	•	0.0984	0.9971	8766.0	6,		0.9862
	1.0000	-	-		6.9999	19997	•	0.9985	0.9972	1966.0	0.9918		0.9
	1.0000		1.0000	-	0.9999	1666.0	•	9866.0	0.9974	0.9954	.992	\sim 1	0.3
	1.0000				0.9999	1666.0	66.	0.9987	6766-0	9566.0	.992	9	86 - ე
	1.0000		<u>, , , , , , , , , , , , , , , , , , , </u>	-	0.9999	1666.0	0.9994	6.9988	1166.0	0.9959	0.993	\circ	0.9889
9.6	1.0000	1.0000	1.0000	1.0000	6666.0	1666.0	0.9994	0.9988	0.9978	0.9961	.993	4	6.0
8.61	-	7		-	6666*0	9666.0	0.9795	6.866.0	67.66.0	0.9963	0.9938		0.9900
0.0		_	_	-	Ç	0.0993	0.9905	0.000	0.0980	0.9965	•	_	ு

0.0000 0000 00000 0000 0000 0000 0000 0000 00 0.0 0.0000 0.0000 2.75 0.0000 X), DELTA/KP=SQRT(F+1) 2.00 2.25 2.50 0000 0.0000 00000 00000 0000 0000 0000 .0000 0000 0000 0000 0000 0000 .0000 .0000 0000 .0000 0000 .0000 0000 0000 .0000 00000 Ö 0 O 0.000.0 0.0000.0 0.00000 0.00000 0.0000 0.000.0 0.0000 000000 0.0000 0.0000 0.0000 000000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 000000 0000 000000 000000 0.000.0 000000 EQUAL TO 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 .50 E 0,000.0 0.0000 0.0000 000000 0.0000 0.0000 0.0000 000000 0.0000 0,0000 0.0000 0.0000 0.000 0.00000 0.0000 .0000 0000 1.25 1 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000.0 0000.0 0.0000 0.0000 0,0000 LESS 0.0000 0.0000 0.0000 0.0000 0000 P(T 0000 0000 0.0000 000000 000000 000000 0.0000 0.000 INTEGRAL, 0.75 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0001 0.00000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 PROBABILITY 0.25 0.50 0.000.0 0.0000 0.0000 0.0000 0.0000 0.0000 0.000 0.0000 000000 0.0000 0000-0 0.0001 0.0002 0.0002 0.0003 0.0001 0.0001 0.0000 0.0013 0.0003 10000.0 0.0005 0.0010 0.0033 0.0001 0.0001 0.0001 0.0001 0.0002 0.0002 0.0007 0.0024 9400.0 0.0065 0.0001 0.00000 0.00000 0.0 NGN-CENTRAL

	NON-CENTRAL KP = 0.	T PRUB 0.25	ABILITY 0.50	INTEGRA 0.75	AL, P(T	LESS TH 1.25	14N GR E	QUAL TO	x), DE 2.00	LTA/KP= 2.25	SQRT(F+	1) F	3.00
2 2 0	042	0.00	0.00	0.0001	0.0000	00.	00	0.0000	000000	0.000.0	•	.000	0
8.	0.0574	0.0	0.002	•	0	000000	000	•	000.	000.	0.0000	00000	٥,
•	0 1	5.0	500.0	•	0.000	36	000	3 6	•	3 6	•		
•	. 102 125			2000	0.000	•			00000	0.000	• '		0000
		0.0	0.010	• •	0.0001		0.0000	\circ	000	00.	0.0000	000	0.000.0
	.225	0.07	0.01		0.0002	•	•	•		00.	•		
•	283	0.10	0.024	00.	0.000 to	000000	0.0000	0.0000	000000	00.	•	000	000000
•	350	0.13	0.036	0.0063		•	•	•	0000	0000	•	ပ	
•	423	000	0.054		600	•		0000			00000	•	0.000
	576	0.30		02			0000000	• •	200	000		0000	00000
	649	0.37	0.153		.007		•	•	5	000	000000	•	•
	.716	74.0	0.204		.013		.000		000	000	•	000000	0000.0
	.775	0.52	0.264		.022		•	•	<u>-</u>	000	•	•	•
•	•82₫	0.59	0.331	0.1317	• 035		000	•000	000.	000	•	8	•
•	865	0.66	0.403	•	• 055	•	.001	0		000.	•	•	•
•	897	0.72	0	ċ,	• 083	0.0205	0.0034	#000°0	000.	000.	•	0000	0000
•	.923	0.7	0	ં	• 118 • 1	٠	• 000	00.	0.0001	۰	•	•	•
•	246.	8.0	0	<u>.</u>	191.	•	.012	9	0000	•	0000	•	•
•	957	0.86	0 (ံ	•212	•	.021	0	000	000	000	•	•
•		200		္ (• 269 • 2			3.5	- ເ ວິດ ວິດ		•		•
•	000	50	> <	ໍ ເ	5 C C	•	200°	- c	200 200	•		•	
• •	0 20	6.0	0.850		. 4.55 . 4.55	0.2491	- 80	0.0367	0.0097	000	000	0.0000	0000
	066	0.9	0	· •	0.0	ייייייייייייייייייייייייייייייייייייי	~	50	010	.003		000	
•	.992	96.0	0		0.573	•	.187	.07	.026	000	.001	•	0000.0
•	#66°	0.97	0	ં	0.627	0.4193	•23₩	10	010	.01	•003	9000	•
•	995	9	<u>.</u>	ċ,	0.676		.284		.058	.020	÷00÷	.001	•
•	6.69	86°0	0.947	Ψ.		.530	.336	သား	180.	.030	6000	.002	•
•	166.	9 6	0.00	0.8865	0.758	90 c	286	. 22°	0.1094	040	0 1 0 4 2 1 0 4 3 1 0 4	# 1	0.0011
•	8	> °) (4004	247.0	7 (- (3 (3 (62.	0.1415	000	サンコ	2 5	•
•	20 CC))	7.0	•	s c	• •	⇒ u	9,	716	0.0300	000	700	•
			0.083	•	870	7 7	- V	, 100 1 1 4	757	- 7	900	- 6	• •
	999	0.99	186.0	954	889	77.7	623	97	301	174	680	040	
	666	0.996	87	961	908	80	.568	.50	. M	210	7		•
•	0.9995	0.997		0.9679	0.9193	0.8324	#	0.5493	0.3893	0.2489		0.0734	0,0337

~ ~ ~	•		90.	• 07	.098	. 12	. 146	17	.201	23	.263	.295	.32	.359	.392	. 42	. 45	486	•	. 544	.571	.598	.623	549.	.67	69.	.711	•	8 th 2 •	• 76	• 78	.796	.8	.82		7 8	Ś	•	.8757
) F	•	.0942		7777.	1731	.2039	.2363	.2699	.3043	.3391	.3739	.4085	.4425	.4758	.5080	.5391	.5689	.5975		.6503	.6745	#269°	.7188	.7389	.7577	.775	. 7916	8908	.8209	.8341	.8462	.8575		.8776	9888	168		606	•
SQRT(F+1	•	.1737	.2068	.2418	.2782	•3154·	.3530	.3905	.4275	.4638	0664*	.5329	.5654	±596₽	.6257	.6534	4619ª	.7038	.7265	.7477	.767 ₩	.7857	.8025	.8182	.8326	0.8459 0	.8581	₹698°	.8797	.8892	.8980	0906	.9134	.9202	.926u	.9321	9373	.9422	9946.
ELTA/KP=	7	.2884	.3288	.3695	. 4 100	1644.	.4883	.5255	.5612	.5950	.6269	.6569	6489*	•7109	.7351	.7575	.7781	.7971	.8145	.8305	.8451	.8585	.8707	.8819	.8921	9013	8606	.9175	.9245	•9309	.9367	.9420	6946.	.9513	.9553	.9589	.9623	.9653	681
0 x), 06	•	0.433	0.475	0.516	0.555	0.593	0.628	0.660	069.0	0.719	0.744	0.768	0.790	0.809	0.827	0.843	0.858	0.872	0.884	0.895	406.0	0.913	6.921	0.929	0.935	91 46.0	2.947	0.951	0.956	0.960	0.963	0.966	0.969	0.972	426.0	0.976	0.978	0.980	0.982
EQUAL T		0.59	0.62	0.66	0.69	0.72	0.75	0.78	0.80	0.82	0.84	0.85	0.87	0.88	0.89	06.0	0.93	0.92	0.93	16.0	10.0	96,0	0.95	96.0	96.0	0.9684	0.97	0.97	0.97	0.97	0.98	86°0	0.98	0.98	0.98	86°0	• 93	O	0.9910
THAN OR	•	0.737	0.7	0.793	0.817	0.838	0.856	0.873	0.886	0.901	0.912	0.922	0.931	0.939	946.0	0.952	0.957	0.962	0.965	0.640	0.973	0.976	0.978	0.983	0.982	3 0.9846	0.986	0.987	0.988	0.989	0.600	0.991	0.992	0.993	0.993	166.0	6.0	<u>ن</u>	6.0
LESS	•	6	0	0.8	0.9	0.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	0.0	6.0	0.0	0.9	0.0	0.0	0	6.0	0	6.0	6.0	6.0	0.9933	0.0	0	0.0	0	0	0.0	6.0	0	•	0.0	•	0	0.0
AL, P(T	•	0.931	0.0	0.949	0.956	0.9	6.0	0.9	6.0	6.0	6.0	6.0	0.0	0	0	0.0	0.0	6.0	6.0	9	0.0	6.0	6.0	0.0	9.0	0.9975	0	0	0	0	0.0	0.0	6.0	0.0	6.0	6.0	0.0	0.0	0.0
INTEGRA	•	0.973		0.980	0.983	0.986	0.988	0.60	0.9	0.9	0.9	6.0	0.9	6.0	6	6.0	0.0	6.0	ċ	o. O	0.0	0.9	ය ද	6	6.0		0.99	€. 90	0.999	0.999	0.000	0.999	0.999	0.999	_	0.999	0.999	0.999	666*0
ABILITY	•	.991	-992	166	.995	. 995	966.	166.	166.	166.	*998	.998	.998	.998	666.	666.	666.	666.	666*	666.	666	666.	666.	666.	666.	9666*0	666.	666.	666.	666.	666.	666.	666.	666.	666.	666.	6660.	666.	666.
T PRGB		0.0	0.99	66 0	ં	0.99	0.99			0		0.99	0.99	0.99	0.99	0.99	0.99	0.99	0.0	0.99		0.09	0.99	0.99	0.99	•		-	-		_	:	-	.00	2.00	1.00	0	2.00	:
NON-CENTRAL)	66.	2666.0	666.	666.	٥.	٥.	66.	٥.	٠.	•	•	•	•		•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	•	000	0000	8	000	000	000.	•
ZY	;	•	•	•		•			•			•	•		•	•	•	•	•	•	•	٠	ċ	•	.	#•0.	0	ġ,	-	•	.	.	•	•	•	•	•	•	•

3.00		0.3920	•	•	5			. 928	0.9335	. 437	.942	•	٠	•	•	. 958	•	%	ø	•	26.	. 97	m	.97	67	. 97	3.9795	•	<u>.</u>	•	•	C. 9849	: OX	0.4866	0
1) F	~.	.9278	.9330	.9377	.9421	.9462	.9500	.9535	.9567	.9597	9625	.9650	₽296.	• 9696	.9716	.9735	.9753	6926	.978t	8616.	.981	.982	0.9835	186.	.985	.986	٠ <u>.</u>	.988	988	<u>٠</u>	ò.	066			
SURTIF+ 2.50	0.9506	4456.0	.957	.961	.963	.966	696.	.971	.973	.975	.977	Υ.	.980		.982	٣.	.985	86	្	.987	•	686*	0.9901	066.	65.	•	.992	.992	. 993	Υ.	466.	466	O	2,4952	664493
2.25	6.97	6	6.07	.977	. 778	980	•	•	0.9845	•	•	987	.988	•	066	•		•	.992	.993	•	466.	766.	466	666.	•	• 995	966.	966.	.995	•	0.9970	66.	0.9973	0.77.0
X X 1 0 DE	86	0.9851	7) 7:	86.	æ	0	٠. د	66.	66.	66.	66.	Ġ.	66.	6	66.	66.	Š.	66.	66.	66.	966*	966.	0.9971	<u>.66</u>	.997	266.	166*	166.	866.	866.	866	ۍ (9	0.4985	>
300AL 18	6.	0.9924	. 43	* 99.3	766·	406.	• 995	966.		966.	0.9965	1966.0	0.9973	0.9972	+266.0	9266.0	0.9978	.998	966.	866.	Ġ.	.998	0.993	0.998	0.998	0,998	0.998	666.0	666.	666.	66	•	0.9993	0.9993	****
HAN CR.	0.9902	336	956*	166.	166.	~	166.	866.	0.9981	.998	3	÷998	0.9986	e G	٠ ن ن	93	666.	Э.	666.	666.	÷.	666.	0.9994	ે	°.	•	0.9975	্	6660	•>	9	9			~ ^ ^ · 0
LESS TH	η866°0	٠ ٥ ٠	Ş.	€	0.9989	0.4990	0.9991	0.9992	666.	٠ ج	٠.	666.	¢.	ે.	0.9995	Ġ	0.9996	٠. چ	8		5	66	66.	66.	66.	•	66.	666.	666.	6666.	0.9999	ر د دو	O		***
1. P(T	π666*0	99	666.	666.	•	99	<u>ئ</u>	•	0.9997	ဂံ	ာ	•	္	ှ		0.999	0.999	0.999	0.999	0.999	0.999	0.999	0	0.999	0.999	0.999	0.999	0.999	0.999	9.999	1.000	000	1.0000	1.0000	0000
1NTEGA/	0	0.999		666:0		0			0.999	ċ	0.999	0.999	o	j	ဝ		-	1.0000	-	<u>.</u>	-	-	1.0000	-	-	-		<u>:</u>	-	_	_			30.	0000
ABILITY 0.50	-	1.0000	1.0000	1.0000	1.0000	-	, ,		-	-	,_	-	_	-	-	_	, -	_	ŗ#	,	_	-		717	_	, -		_	_	_		,			-
1 PR08/	1.0000	1.0000	1.000	~	_	_	<u>, -</u>		3.0000	1.0003	1.0000	1.0000	1.0000	1.0000	_	<u></u>	_	_	-	-	-	,	÷		_	_	<u>, -</u>	_		-	<u>.</u>	-	_	. 00000	-
NON-CENTRAL KP = 0.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0903	1.0000	0000-1	1.0000		1.0000		1.0000	1.0000	1.0000		1.0000	1.0000	1.0000		•		1.0000	1.0000	•	1.0003	1.0000		1.0000	1.0089	1.0000	1.0000	1.0000	1.0000	1.0000
	13.2		•	13.8	•	•					15.2	15.4	15.6	15.8	9	•	è	•	÷	۲.	•	7	17.6	•	æ	œ	ж Ж	•			ċ	ċ	ċ		20.02

	NON-CENTRAL	AL T PRUB.	ABILITY 0.50	INTEGRA 0.75	16. P(T	LESS TH	THAN GR E	EQUAL TO	3 X), DEI	LTA/KP= 2.25	SQRT(F+	-1) F	3.00
×		1)))								
9.6-	8	0.0		Ö	0.0000	0.0000	0.0000	0.0000	0.0000	0000.0	0000.0	•	•
	0	0000.0 00	ċ	0000-0	000000	000000	0000.0	0000.0	0000.0	000000	000000	•	0000.0
●.	•	0.0	ċ	0000	0.000	0.0000	٠	000000	0000.0	000000	000000	•	000000
	8	0.0	_	0000-0	0000-0	0000*0	0.000.0	0000.0	0.000.0	000000	000000	000000	000000
-8-8	9	0.00	ċ	ö	000000	0000.0	•	0.000.0	000000	000000	0000.0		•
	Ģ	0.0	ċ	000000	0000-0	0000.0	0000.0	0000.0	00:00	000000	000000	•	0000.0
€.	8	0.0	ċ	ငံ	0000*0	000000	0000.0	0000.0	0.000	000000	000000	000000	0.000.0
•	۰,	Ö	000000	0000·i)	000000	0000.0	000000	0000.0	0000.0	000000	000000	000000	0000.0
•	٩.	000.00	ċ	0000°D	000000	0000.0	0000.0	000000	000000	000000	000000	000000	000000
-7.8	8	0000*0 00	ં	ċ	000000	000000	0000.0	0000.0	0000.0	000000	0.0000		000000
•	9	000.00	ċ	0000-0	000000	000000	0000.0	000000	0.0000	000000	000000	•	000000
•	8	000.00	Ö	0000-0	000000	0000.0	0000.0	0000.0	000000	000000	000000	000000	0000.0
	8	ċ		0000-0	000000	0000.0	0000.0	000000	0000.0	000000	000000	0.000	0000.0
-7.0	8	ċ	000000	0000-0	000000	0000.0	0000.0	0000.0	0.000	000000	000000	000000	0000.0
	8	10.	ċ	0000-0	000000	0000.0	•	0000.0	000000	000000	000000	000000	0000.0
	8	1 0.000	o	ċ	000000	0000-0	0000.0	0000.0	0.0000	000000	000000	000000	0000.0
4-9-	8	10.	000000	0000-0	0000-0	0000.0	0000.0	000000	0000.0	000000	000000	000000	0000-0
•	90.	1 0.000	Ö	ċ	0000.0	0000.0	•	0.000.0	0.0000	000000	0000.0	000000	0000-0
	ê	05 0.0000	ċ	င်	0000.0	0.000.0	•	0.000.0	0000.0	000000	000000	•	0000.0
•	ŝ	2 0.000	ċ	ċ	000000	0000-0	•	0.000	000000	000000	0.0000.0		0000.0
-5.6	8	3 0.000	o	ံ	000000	0.000	•	0.000.0	0.0000	000000	•	•	0000.0
•	ģ	3 0.000	ö	ċ	0000-0	0.000	•	0.000.0	000000	000000	000000	٠	0000-0
•	ŝ	4 0.000	ö	င်	0.000.0	000000	•	0.000.0	0.000	00000.0	٠	•	0000.0
-5.0	8	5 0.000	ċ	0000-1	0000-0	000000	0000.0	0000.0	000000	000000	000000	000000	0000.0
•	9	07 0.0001	ċ	ဒံ	000000	0000.0	0000.0	0000.0	0000.0	000000	000000	000000	0000.0
•	8	000006	ö	်	0000-0	000000	0000.0	0000.0	0.0000	000000	000000	000000	0000.0
•	8	1 0.000	o	ံ	0000-0	0.000	•	0.000	0000	000000	000000	0000.0	000000
-4.2	8	5 0.00	Ö	ċ	0000-0	0.000.0	0000.0	0000.0	000000	000000	000000	0000*0	0000.0
•	8	000	ċ	ċ	000000	0.000	000000	0000.0	0.0000	000000	0000.0	000000	0000*0
•	8	00.00	ċ	0000-0	000000	0000-0	•	0000-0	000000	000000	•		0000.0
-3.6	9	2 0.000	ċ	0000-0	0.000	0.000.0	•	000000	0.000	000000		000000	0000.0
•	8	7 0.000	ċ	0000	000000	0.000	•	0000-0	0.000	000000	0000.0	000000	0000.0
•	8	3 0.000	o	0000	0000.0	0000-0	٠	0000.0	0000-0	000000	000000	•	0000.0
•	8	5 0.001	ċ	0.000	0.000.0	0.000	•	0000-0	00000.0	000000	000000	•	0000.0
•	6	0.001	ċ	0.000	0.000	0.000	•	0000.0	0000.0	000000	•	•	0.0000
ö	10.	8 0.0	0	0.000	000000	000000	•	000000	00000	0000-0	•	000000	000000
,	0.0	0.003	•	0000	0.000	000000	0.0000	000000	0.0000	000000	0	₽	0000
•	•05	5 0.005	9000•0	0000	0000-0	0000-0	0000.0	0000	0000-0	000000	000000	0000.0	0000-0

Z.X	ON-CENTRAL	T PROBA	BILITY 0.50	INTEGRA	AL, P(T	LESS TH	AN OR E	QUAL TO	0 • X	ELTA/KP=	SORT(F+	.1) F	8 6
!	•	:	•)			•		J	•	•	•
	9	0.007	6000.0		0.0000	000000	000000	000000	0000.0	000000	000000	000000	0.0000
•	.054	0.010	0.0014	0.0001	0000.0	000000	000000	000000	0000.0	00000.0	0000000		000000
●.	-074	0.015	0.0022	0.0002	000000	000000	0000.0	000000	0000.0	000000	0000000	0000000	0000.0
	660*	0.022	0.0034	• 000	4●	9	•	90	•	•	000000	000000	0000-0
•	.132	0.033	0.0052	000	0.000	•	000000	•	•	0000.0	000000	000000	•
•	0.1733	0.047	0.0082	• 000	•	•	0.000.0	•	•	• 000	000	000	0.000 c
	. 223	0.067	0.0127	.001	0.0001	•	0000.0	•	•	•	• 000	•	•
٠	.282	0.093	0.0197	.002	9	0000-0	0000-0	000000	਼	٠	000	000.	0000.0
•	.349	0.128	0.0301	•	•	•	0000.0	•	•	• 000	000	000000	٥.
	. 423	0.172	0.0453	•	0.0007	000000	0000.0	•	•	000000	000000	•	0000.0
	- 200	0.226	0.0668	•	•	•	0000.0	•	•		•	•	•
•	,576	0.289	0.0960	•	0.0025	000	000	•	•	000000	000000	000000	•
•	• 650	0.359	0.1342	.031		000	000	•	0000.0	•	8	000000	0.000.0
•	.717	0.433	0.1818	.049	•	000	000	•	•	٠	٠	000000	•
•	• 176	0.509	0.2385	074	0.0146	.001	000	•	•	•	000000	000000	0000.0
•	.826	0.584	0.3030	.106	•024	90.	•	•	•	000.	•	•	•
•	.867	0.653	0.3730	.148	•039	•000	• 000	•	•	• 000	000	000.	9
•	900	0.716	0.4456	0.1991	•06	0.0120	0.0015	0.0001	000	000.	• 000	000	
•	.925	0.771	0.5180	.257	•	.020	•003	•	•	•	•	000.	•
•	.945	0.818	0.5874	.321	.125	.033	900	•		•	000000	000	0000.0
	.959	0.857	651	.388	.170	-052	.011	.001	•	000000	٠	000	0000.0
•	.970	0.888	0.7099	.456	. 222	•078	•010	.003	٠	0000	000	000	•
•	.978	0.913	760	. 523	.279	110	.031	900•	000.	• 000	000	000	•
•	.984	0.933	804	.587	.340	•	-048	.01	-005	•	•	000.	•
•	88	0.948	0.8413	• 646	.403	961.	.071	•010•	0.0039	000	0.0001	0000°Ó	0000.0
•	.991	0.960	.872	•669	4	.247	01.	.031	•	8	•	•	•
•	6	0.969	.897	.746	.527	ů.	.136	•04	•	•005	• 000	•	•
•	. 995	0.976	0.9176	.787	.585	.359	-	•068	0.0208	• 00 •	000	0.0001	•
•	966.	786-0	•	228.	.638	115.	.223	• 0.5	•	• 008	.001	000.	•
٠	166.	0.986	•	8	.687	.474	.272	.127	.047	.014	.003	000	0.0001
•	966.	0.989	•	.878	. 730	.529	.324	.163	.067	.022	•000	• 00	•
•	•	0.991	0.9663	66	69	58	37	.204	.092	•034	.010	02	.00°
	866	0.993	0.9730	6	.803	•630	-459	.249	.120	• 04	•010	*00	.001
•	666.	0.994	0.9783	. 93	35	•675	• 48	• 29	. 154	-	.024	.007	.002
.	66	0.99	82	4 1	57	. 7	.531	•34	•13	0	•036	.012	• 00
•	6666	966.	œ (6.	-	.751	.57	Э.	• 23	• 116	• 05	•01	• 005
•		166.	0.9887	۰ 0	σ.	œ.	.622	44.	<u>ب</u>	.146	0.0684	• 02	600.
•	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8		1896-0	0.9137	0.8125		0.4870	0.3164	0-1802	O,	0.0387	4

	NON-CENTRAL	BABI	_	w	L, P	LESS T			۰	XP	ш		ه ۱۱
	P = 0	•25	0.50	0.75	Ó	•	•	1.75	2.00	2.25	2.50	2.75	3.0
×													
•	666.	866	92	0.9736	.927	.83	0	2	0	.216	P=4	0.0527	0.021
	666.	866.	93	0,9781	0.9382	59	.735	Ñ	.405	.254	7	690.	0.030
	666.	.0 0666.	950	81	•94	.878	.765	•615	. 448	94	.172	9	Ò
	666.	.9992 0.	95	84	.955	.895	. 793	.652	.491	.334	.204	.112	0
•	• 999	. 6666	96	~	0.9624	• 90	81	8	0.5326	-	7	•	•
•	666•	*666	972 (Q.	.968	21	.839	.719	.571	.416	.275	.165	• 08
•	666*	\$666	126	_	.972	.932	.859	.748	.608	.456	ι.	.195	.11
•	666.	666.	981	92	• 976	.941	918.	.775	.643	.495	.350	227	٦.
•	000	.9997 0.	984 (3	.980	676.	.891	. 199	.675	.532	.388	.260	•16
	000	666.	1987	4	• 98	S	•904	21	. 705	.568	4.	.295	18
•	• 000	.9998 0.	686	5	.985	.962	916.	.840	33	.602	.462	.329	.2
•	• 000	666.	166	96	.987	.967	.926	.857	.759	.635	.498	.364	-24
	000	666.	66	Ŷ	686*	7	.935	3	82	• 665	.533	66	.27
•	900	.0 6666	6661	97	.990	0.9753	.943	.887	• £03	.693	3	34	ω,
	000	666.	66	7	.992	78	.950	.899	.822	.719	.597	.468	.34
	000-	.0 6666		œ	.993	.981	.956	.910	.840	.744	9	0	
	900	6666.	66	8	• 994	.983	.961	.920	.856	.766	•	.533	•
	000	666.	66	98	• 994	85	96.	.929	.870	.787	9.	.563	4.
	000	.0 6666.	266	98	• 995	7	696.	37	. 883	• 806	.707	.593	•
	000.	00000		98	966.	• 989	.973	.943	.895	.823	.730	.621	Š
•	8	.0000	66	66	966.	66•	.976	.949	905	•839	۲.	• 64	.53
Ġ,	000	.0000	66	66	.997	.991	.979	55	• 914	.854	.772	.672	• 56
.	000	-00000	99	99	166.	.992	.981	.960	.923	.867	.791	• 696	• 58
ö	000.	000	66	66	.997	• 99	3	• 964	.931	.879	.808	18	•
ċ	8	.0000	66	66	œ	566	• 985	68	.937	.890	-824	. 739	•64
•	000	.0000	66	66	966.	• 994	.987	.971	.943	• 900	φ.	. 159	• 66
.	800	00000	66		.998	95	88	~	46	Φ.	.852	77	Ç
. ;	000	00000	66	66	98	966.	686.	.977	.954	.917	8	- 794	.70
,	000	000	666	66	966.	966.	066.	• 979	•	2	.876	. 809	• 72
: ,	000	00000	6	66	99	966.	91	8 1	- 365	.932	ထ	.824	• 74
; ,	000	0000	66	Õ	666•	.997	92	.983	996.	.938	φ.	.837	. 7
;	800	.0000	666	66	666.	67	3	.985	696.	.943	. 904	50	۲.
ż	000	.0000	000	00	66	266.	4	.986	72	.948	¢.	.862	• 79
7.71	0000-1	0.1 0000.1	000	Ò (9	•	0.9948	87	0.9751	0.9533	6	-87	81
;	000	-1 0000	000	66	66	86	5	89	<u> </u>	.957	6	85	φ
ż	000	1 0000	000		66	98	0.9958			1961	•	6	8
;,	000	.0000	000	ָּ	66	<u>ب</u>	0.9962	0.9911			0.9383		0.848
•	800	000•	000	6666*0		0.9987	9966-0	0.9920	0.9831	0.9677	0-9434	0.9078	0.859

	NON-CENTRAL	TRAL	80	-	INTEGRA	L, P.	S		<u> </u>	٥.	ELTA/KP:	-SORT(F4	- 1	60 H
	KP #	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	?	2.50	2.75	3.00
×														
•	•	0000	•	1.0000	666*	9666.0	.998	966.	66.	• 98		.948	6,	•
13.4	•	0000	•	1.0000	6666.0	1666.0	٠,	0.9972	6.		0.9731	.952		•
13.6	•	0000	•	1.0000	0.9999	0.9997	6.	0.9975	•	0.9873	0.9754	.956	0.9275	•
13.8	•	0000	•	1.0000	6666-0	0.9997	66.	16	.994	88	.97	.959	33	•
14.0	•	0000	1.0000	1.0000	6666*0	0.9998	666	•998	• 995	.989	.979	.963	.938	.903
14.2		0000	1.0000	1.0000	6666.0	0.9998	0.9993	0.9981	0.9955	0.9904	0.9811	96.	0.9429	0.9102
14.4	•	0000	•	1.0000	0.9999	66	666.	.998	.995	.991	0.9827	.968	.947	.916
14.6	•	0000	•	1.0000	1.0000	99	666	966.		.992	.984	.971	6.	.922
14.8	•	0000	1.0000	1.0000	1.0000	0.9998	6.	.998	66.	*992	0.9855	.973	•95	•
15.0		0000	•	1.0000	1.0000	6666.0	٥.	1866.0	6.	0.9933		.97	9	0.9333
15.2		0000	1.0000	1.0000	1.0000	6666.0	6	8	•99	0.9939	0.9877	.977	0.9614	0.9380
15.4	•	0000	•	1.0000	1.0000	0.9999	9666.0	6	9-8814	0.9944	0.9887	0.9792	σ	0.9424
15.6	٠,٠.	0000		1.0000	1.0000	6666.0	1666.0	0.666.0	7166.0	0.9948	9686-0	0.9808	96.	0.9465
•	•	0000		1.0000	1.0000	66	66.	66	Ġ.	0.9953	0.9905	.982	•	.950
16.0		0000	1.0000	1.0000	1.0000	0.9999	•99	666.	0.9980	0.9957	0.9912	0.9837	0.9716	0.9537
	•	0000	•	1.0000	1.0000	0.9999	66.	666.	•	96	0.9919	.984	•	.956
•	•	0000		1,0000	1.0000	66	6	0.9993	9-9983	0.9963	0.9925	0.9860	.97	0.9599
•	•	0000		1.0000	1.0000	66	0.9998	7666.0	6	9966.0	0.9931	0.9871	0.9774	0.9627
•	. •	0000		1.0000	1.0000	66	ς.	0.9994	٠,	6966 0	0.9937	6	0.9790	•
•	,	0000	1.0000	1.0000	1.0000	0.9999	6	0.9995	0.9987	0.9971	0.9941	88	0.9805	0.9677
	•	0000	•	1.0000	1.0000	6666*0	6.	0.9995	6	9.9974	0.9946	.989	0.9819	0.9699
•	•	0000	•	1.0000	1.0000	1.0000	6	Ţ	0.9989	9266.0	0.9950	.990	.98	0.9719
		0000	•	1.0000	1.0000	1.0000	0.9999	666.	•	0.9977	0.9954	٥.	0.9843	0.9738
		0000	٠	1.0000	1.0000	1.0000	• 99	66.	٠,	0.9979	0.9957	6.	6.	0.9756
•	.0	0000		1.0000	1.0000	1.0000	66.	• 99	•		0966.0	.992	٠,	0.9772
•	•.	0000	1.0000	1.0000	1.0000	1.0000	•99	• 99	66	86	966.	•99	٠,	~
•		0000	•	1.0000	1.0000	1.0000	• 99	66.	9	86	9966.0	• 99	6.	•98
	•	0000	•	1.0000	1.0000	1.0000	.93	6.	0.9993	0.9985		• 993	٥.	0.9815
•		0000	1.0000	1.0000	1.0000	1.0000	•66•	O	0.9994	0.998	0.9971	0.9943	0.9898	0.9827
•	-	0000	•	1.0000	1.0000	1.0000	66.	666.	66	0.9987	0.9973	• 99	0.9905	0.9838
•		0000	1.0000	1.0000	1.0000	1.0000	666.	666.	O	8	0.9975	• 99	6	84
•	•	0000	•	1.0000	8	1.0000	666.	66	Φ	œ	0.9976	• 99	0.9917	
	•	0000	1.0000	1.0000	8	1.0000	• 99	666.	O	œ	۲	95	0.9922	œ
19,8		0000	1.0000	1.0000	1.0000	1.0000	66.		6		0.9980	66.	0.9928	œ
	•	2000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998	9666.0	0.9991	0.9981		0.9932	0.9884

	NON-CENTRAL	T PROBA	ABILITY 0.50	1N1EGRAI 0.75	NL. P(F	LESS 18 1.25	HAM CR 4	1. UAL 10	3.43, Ed. 2.00	2.12.78.29	2.18.16.4		20.
×		! !											
•	00000	0000 • 0	000000	0.0000	0000000	000000000000000000000000000000000000000	00000	000000	0000°0	00000	0.000 0.000 0.000	0000.0	0000.0
-9.2	0000 0	0	00000		\circ	0000000		0000000		000	0000.0	0.0000	
•	•	•		0000-0	0	•	0	਼		0.000.0	0	0.0000	0.0000
-8.8	000000	o	0,000.0	0000000	0000000	0000.0	0.0000	00.	•	0.000.0	0.000.0	000000	0000-0
	•	ં	0.000	0000.0	0000.0	000000	0.000.0		0000-0	0.000	•	0000.0	000000
•	0000 0		000000		000000	•	•	000000	000000	0000000	•	਼	
٠	•	ċ	•	000000	0000.0	•	٠	•	0.000.0	000000	•	\circ	
-8.0	•		0000.0	•	•	•	0.0000	000000	0000•0	00000.0	•	0	
-7.8	0000.0	00000.0	0.000.0	0000.0	•	•	o			00000-0	•	000000	0000.0
-7.6	•		0000.0	0000.0	0000.0	0000-0	c	0.000.0		000000	٠	0000-0	•
-7.4	•		0.000.0	0000.0	0000.0	•	်	0000*0	2000.0	000000		٩,	*
-7.2	•			0000.0	0.0000	0.0000	•	•	0.000.0	0000.0	•	0000-0	0000-0
-7.0	•		0000.0	0000.0	0000*0	0000.0	0000.0		0000-0	0.000.0	0000-0	000000	00000*0
-6.8	•		000000	0000.0	0000.0	0000.0	0000.0	0.0000	2000-0	000000	0.000.0	0.000.0	0000.0
9.9-	•		•	0000.0	0000.0	000000	0,0000	0.000.0	0000.0	0.000.0	•	000000	0000.0
•	•		000000	0.000.0	000000	000000	•	000000	0000*0	000000	000000	000000	0000-0
-6.2	•		•	0000.0	0000.0	•	0.000.0	0000*0	000000	000000	٠	000000	00000-0
0.9-	•	00000-0	0.0000	0000.0	0000.0		0000.0	•	0.000.0	0.000	•	000000	0000.0
-5.8	•	0,0000	•	0000-0	000000	•	0000.0	•	•	0.000.0		0.000.0	
9. 5-	•	00000.0	0.0000	0000.0	000000	਼	0	0.000	000	0000-0		0000.0	0000.0
S	•	00000.0	•	0000-0	000000	٠	•	•	0000-0	0000.0		000000	٠
-5.5	•	000000	•	0000.0	0000.0	٠	0000.0	•	0000-0	0.000.0		000000	0000.0
-5.0	•	0000.0	0000.0	0.0000	000000	•	0.000.0	•		000.	٠		•
9-4-	•	000000	0.0000	0.000.0	000000	٠	0000.0		•	0000.0	•	•	
4	•	0.0001	0,000.0	0000-0	0000000	•	000•	0000-0	0000-0	000000	•	000000	•
-4.4	6000*0	0.0001	0.000.0	0000-0	0.0000	•	000000	•		0.000	٠	•	0000-0
-4.2		0.0001	0,000.0	0000.0	0000.0	•	0.0000	•	0.000.0	000000	0.000.0		0000.0
4	•	0.000	0,000.0	000000	0.000.0	٠	\circ	•	0.0000	0.000.0		٠	•
-3•β	•	ં	•	0000.0	0.0000	٠	٠,	•	000000		٠	•	•
٠	•		0000-0	0.000.0	•	•	9				•	000000	•
-3.4	0.0039	ċ	٠	0000.0	000000	•	୍	•	000000	0000.0			0000-0
•	•	0000	0.000.0	0.000.0	000000	•	9	•		•	•		•
'n	0.0075	0000.0	0.0001	0000.0	000000	•	000	•	0000-0	000	•	000000	•
-2.8	•	ં	0.0001	000000	000000	•	000000	•	2000.0	0000-0	•	0000.0	
,		200	0.0002	000000	000000	0	000	0.000.0	0.000.0	0.0000	9	0000-0	٠
,	.019	•	0.0003	9	0.0000	٠ •	0	00000	00000	ဥ	0.000.0	000000	
•	• 02	0.0042	0.0004	000000	000000	000000	000000	000000	2000-0	000000	00000-0	000000	0000-0

	NON-CENTRAL RP = 0.	T PAOB 0.25	ABILITY 0.50	INTEGRA 0.75	AL, P(T	LESS TH	THAN GR [ECUAL TO 1.75	x), E	ELTA/KP= 2.25	SCRT (F+ 2.50	1) F	= 9 3.00
		c	C	0000	000000	00	0000-0	0000-0	000000	00000	0000	000000	00000
8-1-	0.0527		0.001	000.	000	?	000	00		000.		000	
		ဝ	0.001	•	•	•	000.	00.	•	000000		0	
	•	o	0.002	0.0002	000000	0.0000	00000	•	000000	0000.0	000000	000000	000000
		ပ	်		000000	•	•	•	•	000000	•	•	•
	•	o	0	9000.0	0000.0	000000	•	•	•	000.		0000000	O
		ં	0.0	0.0010	10000.0	•	•	•	٠	000	•	000	•
		်	0	0.0017	0	•	٠	0.00		000	0000*0	000	00000
	•	ပ	0	0.0030	0.0002	000000	•	ં	000000	000000	00000-0	0.000.0	
		0	0.0	•	0.0004	•		0000.0	0000-0	000000	0.000.0	0000-0	00000
		0	0.0	6800.0	0.0008	0000.0	•	0.0000	0.000.0	000000	000000	0000-0	0.000.0
	•	o	0.0	0.0148	0.0015	0.0001	0.0000	000000	00000-0	000000	000000	0000.0	0000.0
	•	ပ	0	0.0242	0.0029	0.0002	•	်	00000-0	00000.0		0000-0	0000-0
	•	0.418	~	0,0383	0.0053	0.9004	•	ં	000000	00000.0	•		0000.0
	•	ં	0.2149	0.0586	9600.0	•	•	0000.0	0.0000	000000		0.000°0	•
	•	0.570	0.2	٠	.016	0.0019	•	000000	•	٠		٠	
	•	0.641	0.3	0.1230	0.0275	1800.0	0.0003	0000.0	000000	000000		਼	000000
	•	0.706	0.4	0.1684	0.0436	0.0070	<u>.</u>	0000.0	0,000.0	000000	00000*0	0000.0	0000.0
	•	0.763	0.4	0.2221	0.0664	0.0126	၁	0.0001	000000	00000.0	0.000.0	0000.0	0.0000
		0.812	0.561	•	1960.0	C.0215		£000°n	0,000.0	00000.0	0000.0	000000	0000-0
	•	0.852	0.628	0.3485	• 135	0.0349	ن	0.0006	0000.0	0000.0	00000-0	00000-0	0000-0
	•		o	0.4167	0.1811	0.0539	်	0.0014	0.0001	00000-0	000000	000000	0000.0
	•	0.411	0.7438	٠	34	0.0794	÷	0.0029	•	00000-0	•	•	•
	•	ံ	်	•	92	0.1120	်	:		0.0001	0000*0	਼	0.000.0
	•	ċ	ਂ	0.6135	0.3543	0.1515	ပ ပ	ن.	0.0015	C.0002		٠,	0.000
	• 99	0.0	ੰ	0.6707	0.4176	0.1973	30 • 0	~	0.000.0	\$000°	0.000.0	000000	•
		0.470	0.8914	0.7219	0.4805	0.2485	960.0	\sim	0.0057		1000-0	•	•
		0	0	0.7671	0.5413	•303	.130	•		.001	0.0002	•	
	.997	ċ	0.9315		•	•	•	•	0.0167	0.0034	6.000.5	0.0001	٠
•	66.	0.9	6.9455	æ	0.6516	0.4191	•214	0.0000	0.0263	Ǖ0062	0.0011	٠ •	٠ •
ე• _₹	666.	0.6.0	0.9572	0.967	66	•	• 26	0.1155	.	U.U.U.	္	6.000.3	•
•	666.	်	6.9661	0.8914	₹5	• 532	.314	0.1502	•	0.010.0		•	•
•	666.	Ċ	C.973	0.7110		•	ς,	•	਼	0.0261	ં	•	
	Ç	ပံ	်	0.9272		0.6336	•	0.2323	0.1043	0.0384	្ំ	0.0027	္က
•	666.	္	72	0.9405	0.5427	~	.413	.21	۲.	0.0541	.01	• 00%	٠ •
•	666.	ċ	Υ.	C-9514	Ü		23	. 32	.17	0.6737	0	္	100.
2.5	666.	0.0	0.9894			r.	·-	/	\circ		• C3		0.0034
٠	0.9994	0.9984	5166.0	9196.0	2906.0	0.7esd	0.6173	0.4228	0.2487	0.1243	0.0525	C.010.0	9.00.0

	NON-CENTRAL KP = 0.	T PROBA	ABILITY 0.5C	INTEGRA	1. P(T	LESS FI	HAN 03 [EGUAL TO 1.75	X), DE	LTA/KP:	=\$URT(F4	H) F	6 ≠ 6 ≠
×		1	i) !	,)	j I	١	•	•)) !	•	
5.6	•	0.9987	0.993	.973	.921	.817		0.410	.291	.155	\circ	.027	.008
•	666.	•	ċ	.978	0.9339	-842	~	0.516	.33	∞	.(.)	.038	13
٠	6666*0	666.	0.995	.982	• 944	864	•	0.561	.380	.225	.115	.051	•10.
•	6666*0	666.	966.0	•985	.953	.883	•	0.602	.424	.263	.143	• 06	.028
		666.	0.997	.988	.961	.900	-	0.642	.468	.303	7 3	.0.87	. n38
•	6666*0	66.	0.997	066.	1961	•914	₩.	0.678	.510	.344	.206	•109	.051
•	1.0000	666.	0.998	.991	.972	• 926	Ψ,	0.711	.551	.385	.241	.134	• 066
7.0	1.0000	666.	ċ	0.9932	•	0.9372	~	0.742	0.5902	0.4564	0.2774	0.1616	.08
•	•	666.	6.0	• 994	.980	•946	•	0.170	.626	•466	.314	16 E.	, 104
•	1.0000	666.	o	• 995	.983	.953	رن)	0.795	99.	.505	.352	-222	126
	1.0000	0.9999	0.9	966.	9	.960	•	0.818	69.	.543	.390	.255	.151
•	•	666.	0.9	96	ß	99		0.838		62	.42B	.289	.178
	1.0000	6666*0	0.9	166.	66.	.970	·	0.857	• <u>7</u> 4	.613	5.	.324	.207
•	1.0000	666*	o	6.	-	•974	٠,	0.873		•645	.501	.359	.237
•	1.0000	666•	666*0	866.	. 992	.978	•	0.887	.736	.675	.536	.394	.268
•	1.0000	•	o	0.9984	• 993	.981	•	0.900	3	• 704	.569	٧.	•300
•	1.0000	1.000	0.999	866.	• 994	•984	٠.	0.912	.836	730	.601	.464	.333
•	1.0000	1.000	ċ	866.	. 995	936.	~``	0.922	85	•754	.632	2.6	366
•	1.0000	000	0.999	666.	966•	• 988	<u>ن</u>	0.931	.868	<u> 176</u>	099.	.529	.398
4.6	1.0000	•	0.999	6•	٠	686.	•	0.939	88	~	.687	.561	.431
•	1.0000	000.	0.999	666.	166.	.991	ੂ	0.946	63.	C. 5162	.712	₹.	.463
6	1.0000	000•	0.999	66	166.	-992	٠,	0.952	96.	\sim	• 736	•619	· 4:)4
•	1.0000	0000•	666.0	6.	66.	•993	•	0.957	.915	• 84 9	ສ	7.5	. 524
ċ	1.0000	1.0000	0.999	666.	866.	• 994	· ·	0.962	. 92	.863	11.	19.	.553
10.4	1,0000	1.0000	0.999	666.	.998	6 : •	6686.0	0.9668	35	. to 7	161.	1769.0	0.5822
o.	1.0000	1.0000	o.	σ.	E 66.	566,*	<u>ت</u>	0.630	939	. 686	• 8 J 4	.71	609.
· •	1.0000	1.0000	0	666.	866.	966*	9	0.973	• 94	.89 8	~	7.	.635
. ;	1.0000	1.0000	7.0	666.	Ç	965.	٠.	0.976	.951	S	.845	• 76	.629
٠,	1.0000	•	0	666.	666.	1.66.	٠,	0.979	956•	16.	ຶ່ນ	. 7	585
•	1.0000	•	1.000	666.	666.	6	00.	.981	096.	• 455	.871	161.	- 704
 .	1.0000	1.0000	:	666.	666.	.997	6.90	эc.	•964	. 33	-882	.813	. 725
	•	1.0000	1.000	666*	66	0.9979		3	Œ	38	*892	•	2
÷.	1.0000	1.0000	1.000	666.	ď	366*	,934	186.	.971	44	* 905	. 341	. (63
·	•	3	1.000	Ç,	66	9366.0	995	86.	<u>.</u> د	.949	0.9107	0.6545	780
· .	1.0000	္က	.	66	6	36	0.9059	98	1.2	*	.918	÷	0.1961
	1.0000	1.0000	1,000	ぐっ	9666.0	æ ⊛		0.9907			2		1 l 2 ·
12.8	0000-1	1.0000	1.0000	σ c	0.9997	1355°0	0.7767		\$335°0	Λ,	0.9323	~ :	0.0256
•	0000	3	-	0.9999	1666.0	0.4470	U 50.0	0.4.49.26	0.4833	7906.0	÷	0.8962	(2) (1)

	NON-CENTRAL KP = 0.	L T PRUBAE 0.25	AE I L [T Y 0.50	INTEGR/ 0.75	AL, PIT	LESS 18 1.25	HAN OR E	ECUAL FC 1.75	×.	UELTA/KP= 00 2.25	\$URT(F+	.1) F	3.00
× <u>-</u>	4	•	-		000	0	7200 0	6600	0780 0	7070	7670 0	7900 0	% 0 % 0
13.4	0000		1.000	0.9999	, C	• •	166.	994	986	.972	948	.91	.861
	1.0000	7	-	0	0.9998	٥.	6.	0.9946	æ	4	.953	~	72
	1.0000	÷	1.000	1.0000	2	6	866.	66.	3.	116.	6.	.926	8
	1.000		1.000	1.0000	3	6666	866.	• 995	966.	• 979	096.	• 93	
14.2	1.0000	÷	1.000	1.0000	Ġ.	•	•	•	6	_	0.9642	.937	•
	1.0000	000001 0	1.000	1.0000	Ō	•	•	966.	•	.982	•	.945	•
14.6	1.0000	000001 0	1.0000	1.0000	0.4999	•	٠	٥.	.992	•	•	246.	•
14.8	1.0000	-	<u>.</u>	1.0000	66	9666.0	•	σ.	.993	.985	0.9726	951	0.9202
15.0	1.000	-	1.000	1.0000	O.	•	•	ς.	٠	• 98	•	955	
15.2	1.0000	-	1.0000	1.0000	6666*0	1666.0	6666	166.	•	0.9882		.959	•
15.4	1.0000	-	1.000	1.0000	6666.0	•	666.	•	.995	686.	•	.962	•
15.6	1.0000	-	1.000	1.0000	6666.0	8666.0	•	66.	0.9954	0.9902	.980	•	•
15.8	1.0000	-	1.0	1,0000	6666*0	8666.0	0.9994	0.9983	0.9958	0.9910	•	•	•
16.0	1.0000	-	<u>.</u>	1.0000	6666.0	9666.0	7666-0	0.9984	0.9962	0.9918	0.9838	0.9705	٠
16.2	1.0000	-	-	1.0000	1.0000	0.9998	666.	0.9986	9866.0	0.9925	•	•	6
16.4	1.0000	-		۲,	1.0000	9666.0	0.9995	9	8966*0	.993	0.9864	.975	
16.6	1.0000	∹	-	-	1.0000	6666.0	9666.0	0.9988	0.9971	0.9937	.987	•976	96.
16.8	1.0000		1.0000	-	1.0000	0.9999	9666.0	6866*0	9266.0	0.9942	•	•	3,
	1.0000	-	7	1.0000	1.0000	6666.0	9666.0	0666.0	9166.0	•	.989	6	
	1.0000		-	<u>,</u>	1.0000	0.9999	0.9997	1666.0	0.9978	0.9952	•	.981	9896.0
17.4	1.0000	-	-	-	1.0000	6666.0	0.9997	0.9992	0.9980	9566.0	0.9910	0.9833	0.9709
	1.0000	_	-	1.0000	1.0000	6666*0	1666.0	0.9992	0.9982	0.9959	0.9917	0.9845	0.9730
17.8	1.0000		-		1.0000	6666.0	8656.0	0.9993	0.9983	6966.0	•	.985	•
18.0	1.0000	-	٦.	1.0000	1.0000	6666.0	666.	7666.0		9966.0	•	986	•
18.2	1.0000	~	-	7	\circ	Ć,	666.	•	9866.0	966•	•	•	
18.4	1.0000	_	-	0.1	1.0000	6666*0	•	0.9995	0.9987	0.9971	• 994		0.9800
18.6	1.0000	-	-	1.0	1.0000	6666.0	666.	·	8866.0	166.	6	686.	•
18.8	1.0000	-	-	1:0	1.0000	1.0000	666.	9666.0	0.9989	16	6.	.990	.98
•	1.0000	-	٦.	1.0	00	1.0000	6665.0	9666*0	0666.0	6	6	.991	6.
•	1.0000	-	1.0000	0.1	1.0000	1.0000	666.	• 99	Ç.	6	6	166.	0.9851
19.4	1.0000	-	-	-	Ó	1.0000	666.	666.	66.	٠	966.	-992	ئن
6	1.0000	-	1.0000	1.0	0	1.0000	665	66	999	86	966.	.992	87
19.8	1.0000	00 1.0000	<u>.</u>	1.000	Ō	0 8	. 999	999	9	80 6	9 6	6.00	
ċ	1.000		1.0000	1.0000	1.0000	1.0000	6666.0	1666.0	0.9993	0.9985	9966°0	0.9938	0.9888

	NOV-CENTRAL KP = 0.	TRAL	T PRUBA	ABILITY 0.50	INTEGR/	AL, P(T	LESS T	THAN UR 1	ECUAL TO 1.75	x),	DELTA/KP= 36 2.25	SURT(F+	.1) F	= 10 3.00
× 6-	o o	0000	00	ò	0.0	0	00000	000000	0	0.0000	0	0.000.0	000000	0.0000
4.6-	o	00000	000		0.000	0	0	0		000	•	9	0000-0	0000.0
•	0	0000	0.000	0	0000000	0000000	000000	0.000.0	0000.0	00000.0	000000	0000.0	0000-0	•
6	•	0000	000	o	o	0	0.0	Ö	•	•	000000	0000-0	00000	•
•	•	0000	•	ċ	o	ċ	်	0.000	•	•	٥.	•	0000.0	00•
9.8-	0	0000	0.0000	င်	0.0	• 0	000	0.0000	•	000	•	•	0.000.0	•
•	•	0000	•	Ö	00000	o	0	o	•	000	•	0.000.0	0000.0	٠
	•	0000	000	o	000.0	•	0	Ö	٠	000000	000000	000000	0000-0	
•	•	0000	•	o.	o	ċ	0	ਂ	•	0.000.0	00000.0	•	0000-0	90.
•	•	0000	000	ċ	ਂ	o	o	ċ	•	000000		•	0000-0	
•	•	0000	•	o	o	o	င်	000000	•	•	٠	•	0000-0	
•	•	0000	• 000	O	o	o	ċ	0000000	0000.0	000000	0000.0	0.000.0	0000-0	•
	•	0000	000000	0.000	ં	o	ċ	0.0000	ં	٠	•	0.0000	0000.0	
7.	•0	0000	000000	C	ં	c	ċ	0.0000	်	•	0000.0	0.000.0	•	
ę.	•	0000	000000	0	0	o	0	0.000	•	000000	٠	00000-0	0000-0	•
Ś.	•	0000	000.	Ċ	o	Ö	ਂ	o	•		•	000000		٠
è	ċ	0000	000000	o	<u>.</u>	ċ	o	ċ	•	0.0000.0	0.0000	0.000.0	•	0.000.0
•	0	0000	0.000	ċ	•	о С	o	o	•	•	•	0000	•	•
•	°	0001	•	o	0.0	်	o	o	•	00000-0	•	000000	0000.0	٠
\$	·	0001	00000	o	0	Ö	o	C	•	0000.0		0000	0000	0.000.0
5	•	0001	000000	ં	0	o	ં	0	•	0.000.0	•		0000	0000.
Š	•	000.	000000	0000 • 0	•	·	_	o	•	٠	000000	000000	0000	0000.0
5	•	,0002	0.000	o	0	o	o	ċ	•	٠	000000	0.000.0	0000	0000-0
Š	•	,0003	000000	o	o	ċ	0	o	•	0.000.0	•	00000*0	0000.0	
÷	.	,0004		0	0	0.00	္	o	•	00000.0	٠	0000 - 0		•
÷	•	0002	•		ċ	00.0	•	000000	0.0000	0000000	00000.0	000000	•	٠
•	်	000.	•	0	ំ	ċ	0	o	•		000000	000000	0000-0	•
÷	ċ	6000	•	ċ	•	o	o	0	•	000000	•	0000-0	000000	٠
÷	•	0013	•	ċ	0	ċ	0	0000.0	•	0.000.0	•	0.000.0	0.000.0	•
3	ċ	, 2017	•	ં	0	0	0	00000-0	•	000000	•	0.000	•	•
ë.	o ·	0024	•		0	o	0.0	0.0000		0000.0	0000*0	000000	0000-0	٠
•	• •	0034	•	٠.	0	o	٠		•		•	0000.0	٠	•
÷.	• •	0047	•	·	ံ	o	٠ •	00000	00.	0.000	000	0.0000	0.0000	•
ë.	•	7900	•	ં	0.0	0	0	0.0000	•	•	000000	0000-0		٠
•	.	8	•		000.0	0	0.000	0.000	00.	000000	88	000000	000000	•
,	• 0	010	0.0016	ံ	• ¢	• ·	0	0.000.0	•	000000	0000-0	000000	0.0000	•
14.4	.	7 0		• c	• ·	000000	00000	0000	000000	0000.0	000000	000000	0000000	00000
٠	•	070	0.00.0	•	•	00.0	2000.0	0000	0000	0000.0	2222	2000	3	0000

	NON-CENTRAL	T PROBAB	ILI	INTEGRA	1) p(1	LESS TH	HAN OR I	EQUAL TO	$\stackrel{\frown}{=}$	ď.	=SQAT(F+		11
	KP = 0.	0.25	0.50	. 0.75	1.00	5	1.50	~	•	2.25	2.50	2.15	3.00
•	0.9999	0.6660	.993	728	.91	794	13	.408	.228	.106	0.0407		.003
		0.9992	. 995	.9780	.928	23	656	0.4563	.270	.134	3	9	.00
	0.9999	9666	966.	821	.940	ω.	96	03	.313	165	• 07	0.	.008
•	6666*0	0.9995 0	966.	.9855	.950	.870	.732	.548	.358	.200	•00	.038	.013
4.9	•	666.	9842	0.9882	0.9587	6	. 7	0.5918	0.4023	0.2374	0.1200	0.0518	
•		0.9997 0	.998	* 866	.965	.90	93	.632	1447	.276	•14	890.	.026
•	1.0000	0.9998	6.	*9922	.971	•916	.819	.670	65.	316	•17	• 08	.036
	1.0000	8666.0	866.	9866	91	• 93	.842	• 104	.532	.357	• 21	• 10	.048
	1:0000	6666.0	666.	8466.	.980	41	63	.736	.572	.398	•24	• 13	· 063
7.4	•	66666	666.	.9957	83	.950	.881	.765	.610	684	0.2823	٦.	• 08
•	•	6666.0	666.	9868	986.	.957	968.	.792	.646	614.	• 31	• 18	660.
•	•	0.9999	666.	.9971	.988	•964	016.	.815	.680	.518	.35	•25	_
•	•	0.9999	666.	9266.	066.	696•	.922	.837	.711	• 556	•39	.253	7
•	•	0.9999	666.	0866*	~	16.	932	.856	.739	.592	• 43	• 2	7
•	•	1.0000	666.	- 883	.993	.977	7 7	.873	.766	•626	~	.322	
•	•	1.0000	666.	9866*	* 66 *	.93	646.	.888	.790	•658	• 50	27	14
•	•	1.0000	666.	6866.	95	.983	• 956	.901	.811	.688	• 54	• 393	*
	1.0000	1.0000	666.	066	66.	0.9861	96.	13	83	.715	7	0.4282	•
•	•	1.0000	6	2666.	966•	.988	196	.923	849	141	9.	•462	•
•	•	1.0000	666.	.9993	97	89	971	.932	.865	.765	• 63	965.	
9.6	1.0000		5	* 666.	.997	.991	.975	• 940	088.	787	•66	.529	٠
•	•	1.0000	666.	.9995	97	66.	.978	.948	.893	.807	69•	.561	٧.
ċ	•	1.0000	666.	9666	866.	93	8	• 954	. 904	.826	.71	.591	`•
ċ	•	1.0000	666.	1666.	866.	•994	83	• 959	.915	. 643	٠7،	•620	`•
10.4		1.000	000	1666.	866.	• 995	S	• 964	.924	.858	9	0.6483	•
•		۲.	0000	8666.	866.	• 995	186	.968	•932	.872	٠78	•674	•
ċ	•	-	0000	866	666.	966*	က	.972	• 93	882	02.	669	.57
	•	<u>.</u>	0000	8666	666.	966•	000	.975	946.	368°	.82	.722	• 604
	1.0000	1.000	00	8666	666*	66.	0.9917	.978	. 95	906.	0.8374	• 744	.63
11.4	•	-	0	6666	666.	166.	92	8	.957	916.	.852	49	.656
•	•		္ပ	6666.	666.	٠.	33	.983	* 965	.924	.865	۲.	. 680
11.8	• 000	-	0000	6666.	6	98	96	• 985	996.	31	~	800	63
?	000.	•	00	6666*	666	66.	95	.987	696•	• 93	.888	.817	. 124
12.2	000	1.0000	0000	666	66•	96	95	.988	.973		ã	.832	741.
•	000	1.0000 1	õ	666	Ō	9	9	φ .	976.	20.	S.	4	. 763
٠	000	1.0000 1	00	σ:	9	σ,	Š,	96	16.	0.9553		0.8588	. 781
9.71		1.0000 1	0000	0 (5	Эr	1766.0	χ.,	χ,	Λ,			0.1975
•	1.0000	1 0000	0000	1.0000	9666.0	2666.0	\$7.66°O	4766.0	V28V.U	7696.0	1156.0	C188.0	

	NON-CENTRAL	T PRUBAI	BILITY 0.50	INTEGRAL	P(T	LESS TH	HAN OR E	CUAL TO	x), UE	LTA/KP= 2.25	SURT (F+	-1) F	3.00
	;). 	•	•					. ,		· ·		
•	• 000	1.0000	0000-1	0 000	ဆ	666.	166.	.993	Œ	• 96	6	ھ	Φ,
13.4	1.0000		0000	0000	8666	0,9994	0.9980	0.9944	0.9863	2016-0	0.9432	0.9006	0.8404
•		-			0000	000	866	0.0		97.5	953	6.0	864
• •	0000-1	-	0000	000	666	. 0	998	966	066	978	957	923	874
		: -:	000001	0 0000	6666	6	999	66.		980	196	.930	. 884
•	•	-:	1.0000	1.0000 0.	6666	1666.0	0.9989	8966.0	0.9920	0.9823	964	6	æ
	1.0000		1.0000	0	6666.	6	0666.0	17.66.0	0.9928	0.9840	.968	•	. 902
•	1.0000	-	1.0000	0 000	6666	•	666.	ক্	.993	-985	0.9709	Ŷ.	• 309
15.0	1.0000	1.0000	1.0000	1.0000 D.	5	Ċ,	666.	166.	• 994	986.	.973	.951	16.
•	1.0000	1.0000	1.0000	1.0000 0.	6666	8666.0	•	166.	•	20	.975	C	• 92
•	•	1.0000	1.0000	-	C	٠	666.	.998	• 995	0.9893	•	• 359	•
15.6	1.0000	-	1.0000	~	00000	8666.0	9566.0	0.9983	• 995	0.9903	086.	•	•
	1.0000	1.0000	1.0000	-	0000	6666.0	3666.0	0.9985	0,9962	0.9912	0.9818	.965	0.9402
	1.0000	-	1.0000	_	0000	0.9999	666.	1866.0	9966.0	0.9920	6.	.968	•
	1.0000		1.0000			6666.0	9666*0	0.9988	6966.0	0.9928	သ	116.	0.9492
16.4	1.0000		1.0000	~	00000	6666.0	666.	2	6.	0.9934	•	.973	•
	1.0000	-	1.0000		0000	6666.0	1666.0	6	6	0.9940	.987	0.9758	٠
	1.0000	1.0000	1.0000	-	0000	6666*0	1666.0	0.9991	7166.0	0.9946			0.9603
•	1.0000	1.0000	1.0000		00000	6666*0	1666.0	0.9992	•	0.9951	•	.979	0.9634
17.2	1.0000	1.0000	1.0000	نسم	0000	•	666.	666.	6.	0.9955	0.9964	.981	•
	1.0000	1.0000	1.0000	~	0000	6666*0	0.9998	0.9993	0.9983	0.9959		.982	•
17.6	1.0000	1.0000	1.0000	~	0000	6666.0	8666.0	66	0.9984	6966.0	.992	-984	0.9713
•	1.0000	1.0000	1.0000	1.0000.1	$\overline{}$	1.0000	666•	6	•	S	•	٠	٠
•	1.0000	1.0000	1.0000	-	0	1.0000	666.	6	•	966•	.993		•
	1.0000	-	1.0000	-	0000	1.0000	666*	6.	866*		6.		٠
18.4	1.0000	-	1.0000	000	00000	1.0000	666.	66	66•	9.884	•	ç	Ç.
18.6	1.0000	1.0000	1.0000	_	00000	1.0000	0.9999	9666*0	0666*0	~	6	6	•
•	1.0000	-	1.0000	~	00	1.0000	6666*0	1666.0	0.9991	0.9978	٠,	066.	6
19.0	1.0000	1.000	1.0000	000	0000	1.0000	666.	666.	66•	98	•	166.	.983
•	1.0000	1.0000	1.0000	000	0	1.0000	666.	666.	6	86	σ,	٠,	.984
	1.0000	1.0000	1.6000		0	1.0000	666.	666.	66.	86	966.	. ع	ۍ .
•	1.0000	1.0000	1.0000	000	Ō١	8	666.	5	6	33 °	966.	.993	.987
8.62	1.0000	1.0000	0000	1.0000 1.	00	1.0000	6666.	9999	0.9994	9866-0	0.9969	0.9936	0.9880
٠	1.0000	1.0000	1.0000	3	0000	0000-1			7	7		. 77	0

	KP = 0.	0.25	0.50	0.75	1.00	1.25	5 1,50	0 1.75	2.0	0 2.25	5 2.50	2.75	3.0
×-9.6	•		•	0000.0	0000 • 0	0000-0	000000	•	000000	0.000		0.0000	Ó
	0000 0	0.000	000000	0000.0	•	000000	000	00.	٠	000000	•	0.0000	o a
6	0000.0	•	•	000000	0.00000	٠	000	٠,	•	•	00000) (
6	•	•	•	•	•	•	000	•	•	0000000	٠	0000	•
&		•	٠	•	•	000000	200	•	0000.0	0000.0	•	0000	•
.	000	000000	0.0000	0.000.0	0.0000	•	0.0000	•	00000	000000	0.000	00000	
ဆံ	•	•	٠	00000	00000	٠	0000-0	•	٠	0.000.0	0.0000	200	
æ	0000 • 0	0.000	•	•	000000	000000	0.000.0	•	0000-0	000000	•	0000-0	•
æ	•	000.	000000	٠	•	•	0.000.0	•	•	0.0000		0.0000	
-	0.0000	000	٠	0000-0	0.0000	000000	0.0000	•	•	•	٠		٠
	•	0000	00000	٠	٠	•	00000	•	٠	0000-0	•	0.000	٠
-	•	ŏ000•	٠	٠	0000.0	•	0.0000	000000	•	٠		0.000	٠
	•	000.	•	0000.0	٠		0000.0	•	•	0.000	٠	0000.0	٠
		0000	0.000.0	0000.0	0.000.0	0000.0	0000.0	0.000.0	0000.0	0000.0	٠	00000	٠
	•	.000	0000.0	000000	0000.0	0000.0	000000	•	0.000.0	0000-0	٠	0000-0	0.000
9	•	.000	•	000000	0000.0	0000.0	0000000	•	0.0000	000000		0000-0	•
	•	0000	•	0000*0	0000.0	0000.0	000000	0.000.0	0.000	0.0000	0.000.0	0000-0	0.000
		00000	0000.0	0.000	0000.0	00000	000000	0.000	000000	0.000	000000	0.000.0	•
é	•	00000	•	000000	0000.0	0000.0	000000	0000.0	0000.0	0.000.0		0000-0	٠
	•	0000.0	•	0000.0	000000	0000-0	000000	0000.0	0000.0	000000	0.000.0	0000.0	0.000
5	0.0001		000000	•	0.0000	0000.0	000000	•	000000	0000.0	•	0.000.0	0-0000
	•	0.000	•		0.000.0	0000.0	•	•	0.000.0	0.000	•	000000	•
•	•	0.000.0	•	•	٠	000000	•	٠	٠	•	•	•	•
•	•	00000	•	0	000000	0000.0	.000	•	0000.0	00000	000000	Ċ	0.000
	•	0.000	•	000000	0000.0	000000	000000		0000.0	00000-0	00000	်	0.0000
•	0.0004	0000.0	•	000000	000000	000000	000	•	0.000.0	000000	0.000	<u>.</u>	•
4.4-	•	0000.0	•	0000.0	0.000.0	0000.0	000	000000	0000.0		٠	0000	•
-4.2	•	00000	0.000	0.000	000000	0.000	000	•	0000.0	000000	•	0.000	•
0.4-	0.0010	0.0001	0000 • 0	0	000000	0000-0	•	•	0000.0	0.00000	•	0000.0	0.0000
•	.001	•	•	000000	0.000	0000.0	•	•	0.000.0	0.0000	•	•	0.000
•	.002		•		0000-0	0000.0	٠	000-		000.		000	٠
	•	•	•	000000	000000	0000.0	•	00		000000	•	000000	•
	.004	•	•	000000	000000	0000.0	000000	•	0.000.0	0.0000	٠	٠	•
	• 000		0.000	0.0000	000	000000	0000000	0.	000000	0.0000	٠	000	٠
•	.008	٠	•	0000-0	0000.0	0000-0	0000.0	•	0.000.0	000000		000	0.0000
?	0.0123	0.0013	•	0.000	0.0000	000000	000000	00.	000000	000000	0.000		0000-0
	.017	•	٠		00000	000000	0		0000.0	0.000	0.0000	0.000	0000
5	.025	•	0.0002	0000	000000	0000.0	0000.0	0.000	0.000.0	0.000	0.000	0000.0	0.000

	NON-CENTRAL KP = 0.	T PROBA!	BILITY 0.50	INTEGRAL 0.75	1. P(T	LESS TH	THAN DR E	EQUAL TO	x), DE	LTA/KP= 2.25	SQRT(F+	1) F 2.75	= 11 3.00
	•												
	.03	.064	0.0003	000	00	000.	00.	0000	٠	• 000	•	0000	ာ့
•	049	6900.0	0.0005	0000.0	.000	•	•	•	•	000		္	0
	690.	.010	60000.0	0000-0	000	٠	•	٠	000.	000		0	•
	.094	.015	0	0.0001	0	0	.000	•	00000-0	000	٠	0000.	٠
•	.127	.023	0.0024	0.0001	0	଼	000.	00.	000.	000	<u>٠</u>	0000	•
	.169	.035	0.0040	0.0002	000000	਼	00.	•	0000.0	00000.0	000	•	•
	.220	.052	90	•	000000	•	•	•	000000	0000000	•	000000	
	.280	•074	010	0.000B	000000	0000.0	.000	•	000000	0000.0	•		•
•	.348	.105	0.0172	0.0014	0.0001	000000	•	•	0000.0	0.000.0	•	ာ	9
٠	.422	. 144	27	•	000	0	000	•	000-	000000			•
•	.500	.193	0.0416	ပ္	00	000000	•	•	٠	000000	•	•	•
•	.57	.251	0.0624	0.0082	0.0005		•	000000	0000.0	0000.0		•	•
•	.651	.318	0.0907	0.0139	0.0011	0000.0	•	9	000000	000000	•	•	•
	.719	.390	0.1279	0.0230	2	0.0001	•	•	000000	0000000	٠		•
•	.779	.466	0.1744	0.0367	0.0041	0.0002	000000	000000	000000	000000	•	္	•
•	.830	.543	0.2301	•	~	਼	•	•	000000	00000-0	•	000°	•
	.872	.616	0.2938	0.0836	0.0132	0	.000	•	000000	000000	•	•	•
	. 905	•684	0.3634	0.1192	0.0224	9	000.	•	000000	0000-0	000000	•	•
•	.931	• 745	0.4363	0.1636	•036		000	•	000000	0000.0		•	•
	.950	• 798	0.5096	0.2163	55	•	000	٠		000.	•	਼	•
•	.964	.842	0.5806	÷5	0.0825	•	.001	.000	٠	000	•	•	
	.975	. 378	0.6471	•	16	•	.003	000	000000	000	٠		•
•	.982	.907	0.7073	•	0.1592	•	.005	000	٠	0000-0	•	•	
•	.987	0.929	0.7605	0.4785		0.0591	0	~	0.0001	0000.0	•	٠ •	0000-0
•	.991	0.947	0.8063	0.5457	64	•	.017	.002	0	0000	•	0000	਼
٠	• 994	096.0	0.8450	609	25	0.1192	•02	•004		000°	00000-0	•	
•	•	0.970	0.8770	9	င္သာ	0.1595	•044	800°	001	0,0001	•	•	•
	166.	0.978	0.9030	0.7207	2	0.2060	•	_	٠	0.0002	•		•
	166.	0.954	0.9240	•	14	•	60.	.022	.003	0000		0000°	
•	866.	0.988	0.9408	.807		.313	- 12	.035	•	000	೦೦೦•	0000	•
•	666.	0.991	54	845	30	.37	٦.	.051	.011	mal	•	000.	•
•	666.	0.993	0.9643	.871		• 4	.206	• 0 7	.018	.003	000.	0000	•
•	666.	0.995	72	ტ ფ•	_	•486	. 253	660.	2	900•	.001	1000	•
	666.	0.93	78	0.9154	6	. 542	φ,	. 131	0.0426	010	.001	2000	C
•	666.	.997		3	0		• 35	• 16	9	16	٠ <u>١</u>	£000°	•
•	•	966°0		A	0.8363	0.6448	. 41	• 20	0.0821		0.0058	Ö,	0.0001
2.5	Cób.	90.0		S.	ن د	0069.0	.46	2					0.0
•	6666.0	Σ	÷266•ñ	0.9646	0.8854	0.7510	0.0154	1867-0	6961.0	1160.0	0.1U-U	*****	00000

	NON-CENTRAL KP = 0.	T PROB/	ABILITY 0.50	INTEGRA 0.75	1. P(T	LESS TI	HAN OK 1	ECUAL TO	x), p	ELTA/KP=	SQRT (F+	-11) F	3.00
×	ı					ľ	! !	,))	•	•	,	•
5.6	6666*0	666.	0.994	11	.905	.767	.564	.346	.173	69	.022	• 0056	90
5.8	• 999	666.	•	6	0.9214	988	.611	939	.2	091	0.0320	0600	0.0020
٠	1.0000	666.	• 995	.981	•934	.829	.655	44.	.251	17	• 04	.0138	0.0034
•	1.0000	666.	166.	• 985	• 946	.853	• 695	64.	.294	.146	• 06	•0203	q
•	1.0000	666.	166.	.988	.955	.875	.731	.53	4	119	.01	.0288	٠
•	•	•	0.998	066.	.963	894	.765	• 58	.383	.214	.10	7660.	.013
٠	1.0000	666.	0.998	.992	696.	.910	764	•62	.428	.252	.12	32	.018
•	•	0.9999	0.998	93	.97	•954	.821	•66	.472	.291	.15	* 690	02
•	1.0000	•	0,999	.995	.979	.935	•844	69•	S.	-332	.18	.0884	.036
•	1.0000	•	666.	966.	.982	•945	.865	• 73	.556	373	.21	.1102	.047
7.6	1.0000	0.9999	7666*0	966.	0.9859	0.9540	ဆ	7	59	•	0.2534	1347	•
٠	1.0000	•	666.0	0.9973	\mathfrak{D}	.961	663.	.78	•	.455	.29	11617	.078
8.0	•	•	6.66*0	166.	90	.967	.912	.81	.668	.495	.32	606₹•	9
	٠	•	o	0.9982	0.9919	.972	.924	.83	.70	534	.36	.2220	0.1191
	•	٠	0.999	866.	.993	916.	.935	.85	7	71	.40	2548	.142
8.6	•	•	0.999	366.	0.9944	.980	556.	.87	.758	07	***	887	.168
	1.0000	•	666 * 0	666.	0.9954	.983	.951	88	.783	40	74.	236	•196
	1.0000	1.0000	666 • 0	666*	0.9961	0.9857	.958	.90	ဆ	672	51	588	.225
•	•	1.0000	o	666.	9	186.	* 96 *	_	.827	۲.	.55	943	.256
9.4	1.0000	1.0000	666 • 0	666.	~	686.	.96.	N	8	5.5	. 58	562	88
•	•	•	666.0	666.	1166.0	166.	.973	3	.862	.754	.61	m	.320
6	•	1.0000	ċ	9666*0		0.9926	0.9772	•94	877	.777	0.6466	.4983	~
ċ	•	•	1.000	.999	866.	.993	.980	•94	.891	.799	.675	.5314	.386
ċ	•	•	1.003	666.	866.	566	.983	0.9559	.903	.819	.702	.5634	.419
10.4	•	•	1.000	666.	866.	366.	.985	0.9614	0.9144	0.8370	.72		.451
ċ	•	1.0000	1.000	666*	666.	966*	186.	9	.924	.853	.751	.6234	.483
.	•	•	1.000	666.	66	966•	5	16.	.932	.868	.772	.6513	.514
•	•	•	1.000	666.	66•	166.	J	.97	.940	.881	.793	.6777	5
٠	•	1.0000	-	666.	66	.997	66•	.97	.947	.893	.81	• 7026	.574
٠	٠	1.0000	1.000°	666.	66	0.9979	.992	.980	.953	4	.828	.7260	02
•	•	1.0000	1.000	666.		866.	.993	.982	.958	.914	ω.	.7479	.629
•	• 000	•	1.000	666.	9	866°	9566.0	0.9847	3	0.9232	6348.0	4	•
٠	000.	1.0000	1.000	666*	1666.0	866.	• 99	9	7	ં	0.8721	874	619
•	000	1.0000	1.000	99	1666.0	σ	0.9959	0.9882	116.	0.9383	0.8840	0%	•
12.4	• 000	1.0000	1.000	9	66	666.	966.		~	56 •	ဆ	214	24
12.6	000	1.0000	1.0000	1.0000	66		6	66.	1.1	.950	6*36*3	3	S
12.8	္ပ	8	õ	00		66	166.		7	iŲ.	0.9139	0.8505 (1.1642
13.0	1.0000	1.0000	1.0000	1.0000	0.9998		9266.0	0.9929	0.9820		0.9221	0.8633 (. 7821

	NON-CENTRAL	RAL	T PROBA	ABILITY	INTEGR/	AL, P(T	LESS T	HAN 08	EGUAL TO	10 · (× 0	ELTA/KP	=SURT (F.	+11)	F = 11
,	1	•	•	•	•	:					j).	•
	C	5	0000			0000	7000	0.0070	5	3	0.9642	9	0 A751	0.7989
•	•		•		0000	0000	10000	•	5 6	1 6)) () (
•	•	0000	•	1.0000	٠ -	555°0	<u>ک</u> (366.	66.0	* .	٤,	9350	200	9
ä	•	000	000	1.0000	1.0	666.0	66	998	0.995	986	.971	• 942	.895	- 82
3	_	000	•	-	0.1	666.0	666*	866.	0.0	•	• 974	47	. 905	•84
4	•	000	•	-4	1.0	0.999	0.9997	.998	966.0	066.	916.	.952	.913	- 85
\$	-	000	1.0000	1.	1:0	0.999	66	.998	0.0	66.	0.9793	27		0.8668
•	-	000	•	-	1:0	0.99	66	666.	0.397	-992	186.	.961	.928	ه
•	1.0	0000	1.0000	1.0000	1.0	1.00	8666*0	0.9992	0.997	0.9929	.983	0.9651	0.9343	87
4	•	0000	•	-	0.1	1.000	66	666.	0.997	.993	• 985	68	.940	•89
Š	•	000	1.0000	~		1.000	66	666.	0.997	. 994	•986	7	.945	- 905
Š	-	000	1.0000	-	1.0	-	9666*0	666.	0.998	• 994	٠,	.97	.950	-912
Š	-	000	•	, -	1.0	1.00	66	666.	0.998	• 995	٠,	.976	0.954	.91
ŝ	•	000	1.0000	-	1.0	1.00	0.9999	0.9995	0.0	٥.	066.	.97	0.958	.926
\$	-	000	1.0000	-	1.0	1.000	0.9999	666.	0.998	966.	6.	.980	0.962	٥.
•	-	000	•	-	1.0	1.00	66	666.	0.998	966.	92	6	• 965	0.9380
ġ	-	000	1.0000	-	1.0	1.0	66	666*	666.0	• 99	.992	•984	• 968	ς.
•	•	000	1.0000	-	1.0	1.00	66	666.	0.999	• 99	0.9935	.985	116.	Ç.
•	•	000	1.0000	-	1.0	1.0	66	666*	0.999	166.	6•	.987	.973	
•	•	9	1.0000	-	1.0	1.000	Q	0.9998	0.999	166.	66.	886*	0.9762	S
<u>,</u>	•	000	1.0000	-	7.0	1.00	0.9999	0.999	0.0	.998	Ç	686.	.978	.959
	•	0000	1.0000	:	-0	1.00	1.0000	666.0	0.9	866.	6.	90	.980	.962
•	•	000	1.0000	-4	1.0	1.00	1.0000	0.999	0.9	66*	6		6186*0	• 96
	•	0000	1.0000	-	1.0	1.0000	1.0000	0.999	0.9	9866.0	0.9965	0.9919	.983	Ç.
7.	•	000	1.0000	-	0.7	1,00	1.0000	0.999	0.9	866.	6	.992	• 984	16.
8	•	0000	1.0000	-;	C. ~	1.00	1.0000	0.999	0.0	866.	6.	93	•	16.
æ	•	0000	1.0000	-	.0	1.00	1.0000	656.0	0.9	666.	166.	0.9939	87	
æ	•	0000	1.0000	:	7°0	1.00	1.0000	0.99	6.0	666*	166.	94	.988	16.
•	•	0000	1.0000	,	7.0	1.000	1.0000	666.0	_	666.	166.	95	686*	• 9
æ	•	0000	1.0000	1:	0	1.00	1.0000	666.0	6.0	666.	6.	95	066*	• 98
6	•	0	1.0000	-	7.0	1.000	1.0000	0.999	6.0	66.	866*	0.9958	166.	96.
6	1.0	0000	1.0000	1.0000	0	1.000	1.0000	0.499	666*0	6	866.	96	Ο.	96.
6	٠	0000	1.0000	-	0	1.000	1.0000	0.999	0.999	66.	58	96	. 992	œ
6	1°0	0000	00	1.0000	O 1	1.00	1.0000	0	66.0	6		0.9968	93	æ:
8 6 6	•	000	1.0000	1.0000		1.0000	1.0000	1.0000	0.9998	ي و	8866-0	0.9972	7666.0	0.9876
5	· •	3	3	**************************************		• •	•	5	•		10000	7.00.0	3111	

NON-	NON-CENTRAL KP = 0.	T PRUBAE 0.25	ABILITY 0.50	INTECKA 0.75	1L, P(T	LESS TH	HAN OR 1	EGUAL TO	X), DE 2.00	DELTA/KP= 10 2.25	SURT(F+1 2.50	1) F	= 12
	4	0.003	0.0002	0.0000	0.000.0	0.0000	00	0.0000	•	00		0000	0.000.0
	•048	00.00	ċ	0	• 00	0	000	•	•	•		0000	٠
	• 0.67	0.009	o	•	000.	٠	000.	00.	•	000	000	0000	٠
	.093	0.014	0	<u>.</u>	000	0.0000	•	•	٠	000.	000	0000	•
	• 126	0.021	.	000.	200	•	3	•	•	000		0000	•
	.168	0.032	0 0	000			0000000	000000	000000	00000		0000	
	270	240.0	• c	ے د		ے د د	0000				0000	0000	• (
	348	850.0		200	90	• •	000	9		000	0000	0000	•
	422	0.136	5	001	000	. 0	•	•		000	0000	0000	
	.500	0.183	o	0	0.0002	0.0000	0.0000	o	000000	000000	0 000000	0000	
	.577	0.240	0	4	0	0	000.	ပံ		00	0 0000 0	0000	٠
	51	0.305	0	0	0.0007	0000000	000	•	•	000000		0000	•
	.720	0.377	o	٠	• 00	٥,	•	•	•	000	0000	0000	•
	.780	0.453	ဲ	.029	.002	000.	•	់	•	000000	0000	0000	•
	.831	0.530	o	.045	•		0	်	٠	000	0000	0000.	•
	.873	0.604	o	. 068	0.0091	9000.0		်	•	000000	0.000.0	0000	•
	906*	0.674	•	୍	•	0.0013	0	ċ	•	•		0000	•
	• 932	0.736	o	∹	.026		_	o		•	0000	0000	•
	.951	0.790	0	188	.041		0	<u>.</u>	٠	•	0000	0000	•
	965	0.836	o o	.244	• 06	0.0093	0	00.0		000.	0000	0000	٠
	.975	0.874	.	306	90.	•016	7007	200	٠	200	0000	0000	٠
	0.9832	• •	0.6882	0.3742	0.1295	\circ	0.0031	0.0002	00000	00000	0 0000	0000	00000
	200	0.946	Ċ	5.1	. 22	690	200		• •		0000	0000	•
	466	0.960	Ö	•	. 283	060	018	00.		000	0000	0000	
	966.	0.970	0	•	344		.02	00.		000000		0000	
	.997	0.978	o	•695	~	0.1659	•04	00.	•	0.0001	0 0000 0	0000	0000.0
	966.	0.964	o	.745	.471	\sim	.065	13		0.0001		0000	•
	966.	0.988	o	۲.	.533	•26	.091	.021	•	0.0003		0000	٠
	0.9991	.991	o	7	• 59	• 32	•123	.032	0.0059	0.0007		0000	•
	66	0.993	0.9628	.859	.647	•37	.161	•04	•	.001	.0001	0000	•
	666.	0.995	်	ω,	.697		.204	690•	0.0165	0.0028		0000	•
	T	966.0	ċ	90	. 743	95	55	•094	•025	•004	~	.0001	0
	666.	0.997	0.98	7		50	\sim	.12	~	æ	013	-0005	•
	666.	0.998	0.98		-	03		• 16	0.0539	0.	025	£000°	0000-0
	666.	0.99	0	. 95	4 1	52	0.4089		~	\sim :	043	0.9	9
	6666*0	666.0	•	5.9624	0.8732	9269.0	0.4621	0.2429	9360.0	0.0305	0.0072 0		2000-

	NON-CENTRAL	T PROB/	ABILITY	INTEGRA	AL, PIT	⊢ ′	HAN OR	EQUAL TO) X), DE	ELTA/KP=	SOR LIFT	F1) F)!
	ΚΡ			0.15		7.	1.30	1.12		67.7	7.50	61.5	
×													
•	6666*0	0.9993	46	.970	.894	•738	0.514	.288	.127	•043	Ξ	.002	_
5.8	1.0000	0.99	0.9955	.976	3	•174	0.564	£,	•160		•017	00.	J
٠	1.0000	o	96	.981	.928	807	0.611	.385	196	•019	.025	•006	J
	1.0000	0.9997	0.9973	.984	.941	.835	0.655	.434	.236	.103	•036	010	_
	1.0000	_	16	.988	.951	.860	0.695	.482	.278	0.1367	49		_
•	1.0000	8666.0	86	.990	.960	.881	0.732	.529	.321	.161	•065	.021	U
•	1.0000	6666*0	966•		1961	899	0.766	.574	.366	• 195	.085	.030	0
	1.0000	0.9999	0666*0	.993	.973	.915	0.796	919.	.411	.231	.103	.041	J
•	1.0000	6666.0	0.9992	0.995	.978	.928	0.823	•656	.456	.270	.134	G.	C
7.4	•	6666.0	0.9994		0.9821	0.9399	0.8469	•693	4.	0.3100	63	12	O
•	1.0000	-	0.9995	966-0	.985	646*	0.867	.727	.545	.351	.194	160.	0
•	1.0000	-	9666.0	0.997	.988	.957	0.885	.758	.582	.392	.228	7,	0
	•	-	1666.0	866.0	666.	•964	0.901	.786	.620	433	.263	.138	0
•	•	-	0.9998	0.998	.991	.970	0.915	.811	.657	+414	.300	.165	0
•	•		0.9998	0.998	.993	•974	0.927	.834	•	.514	.338	•194	0
•	1.0000	-	0.9999	0.99	• 664	.978	0.937	.854	.721	.552	16	.225	0
	1.0000	;	6666*0	0.999	. 995	2	0.946	.872	.750	89	•414	.258	O
٠	•	-	0.9999	666.0	966*	.985	0.954	.888	.776	.623	• 452	2	U
•		<u>-</u>	6666*0	0.99	966.	~	0.9	.902	æ,	•656	•489	•32T	•
•	•	-	0.9999	666.0	.997	.989	0.966	.914	.822	139.	.525	.362	_
•	•	-:	6666*0	666.0	166.	.991	0.971	.925	.842	•716	• 560	.398	_
•	1.0000	1.0000	1.0000	0.999	.998	• 992	0.975	.935	.859	۲.	.594	.433	_
•	٠	-	1.0000	0.0	.998	.993	0.978	.943	.875	.768	-626	.468	J
	1.0000	-	1.0000	0.999	.998	0.9947	0.981	.950	Φ,	.79	99	S	_
•	•	-	1.0000	0.999	666.	666.	0.984	.957	.902	.811	.685	.535	_
•	•	:	1.0000	0.999	666*	966*	0.986	.362	.913	ဆ္	.711	ŝ	O
•	•	1.	1.0000	0.9	666.	96	0.988	196.	.923	14	.736	.598	O
•	1.0000	٦.	1.0000	0.999	0.9994	166.	0.640	0.9718	32	.863	.760	• 6	0
•	•	-	1.0000	0.99	6.	166.	ċ	.975	076.	11	.781	9.	0
٠	•	۲.	1.0000	666*0	666•	.998	0.992	.978	-947	068.	0	9	O
	•	-	1.0000	0.999		•	0.993	:: 	.95	ġ	•818	.707	0
	•	<u>.</u>	1.0000	0.9	66	36	66.0	.983	.959	.912	36	۲.	0
. •	1.0000		1.0000	1.000	.99	866.	66.0		96.	.92	52		0
2.2	•	-	1.0000	1.000	0.9998	ಎ	966.0	.987	996	.930	.866	• 773·	0
2.4	1.0000	-	1.0000	1.0	8666.0	0.9991	966.0	6	6	3	0.8790	7	0
•	•	:	1.0000	1.000	8666*0	0.9992	0.9970	90	.975	0.9443	90	•	0
2.8	1.0000	1.0000	1.0000	1.0000	6666-0	0.9993	0.9974	0.9918	0.9782	0.9503	0.9013	0.8264	_
•	•	;	1-0000	Õ			0.9977	9	80	S	0	4	O

	ม-พูดูน	NON-CLETRAL	1 PRUR	HABILITY	INTEGR	AL, P(T	LESS TH	HAN UR E	EUNAL TO	۔	EL TA/KP=	SQRT(F+	- T	= 12
	# d¥	• 0	0.25	0.5	0.75	00.1	~	\circ	۲.	2.00	2.25	2.50	2.75	3.0
•		1.000	1.0000		1.0000	•	•	66.	0.9937	.983	•	.91	0.8554	0.765
13.4		1.0000	1.0000		1.0000	0.9999	9666.0	0.9783	94	.984	*96*	•	•	0.784
13.5		1.0000	1.0000	7.0	1.0000	•	٥.	0.9985	95	.986	968	•	0.8799	•
13.8		1.0000	00001	1.0000	1.0000	0.9999	6.	0.9987	66•	.98	.971	6.	068∙	0.817
14.0		1.0000	1.0000		1.0000	66.	6.	866.	966.	7686.0	• 974	٥.		0.831
14.2		1.0000	1.0000	<u>.</u>	1.0000	1.000	6.	0666.0	96	066.	.977	.952	606.	æ
14.4		1.0000	1.0000		1.0000	.	ۍ د	666.	166.	٠	096°	.957		æ
14.6		1.0000	1.0000		1.0000	.	6.0	•	•		0.9821	0.9612	0.9251	0.863
14.8		1.0000	1.0000		1.0000	~	0.0	6.	6	• 99	.984	• 965	٠	88
15.0		1.0000	1.0000	-:	1.0000	-	୍ଦ	66	866.	* 66.	• 985	•	8	68 •
•		1.0000	1.0000	-	1.0000	-	-	9666.0	.998	766	0.9872		.943	φ.
15.4		1.0000	1.0000	-	1.0000	-	0.0	3	98	.995	886.		•94	
•		1.0000	1.0000	-	1.0000	:	0.9	666*	866	966.	686.	116.	•953	16
15.8		1.0000	1.0000		1.0000	.	0.0	0.9997	ထ	966.	066.	•	.957	2
16.0		1.0000	1.0000	-	1.0000	-	6.0	1666.0	98	•	166.	•	• 96	92
16.2		1.0000	1.0000		1.0000	-	0.9	7666.0	S.	166.	0.9926	• 9	0.9653	0.935
16.4		1.0000	1.0000	-	1.0000	-	0.0	8666.0	9	0.9975	.993	•	æ	0.940
16.6		1.0000	1.0000	<u>.</u>	1.0000	-	1.0	0.9998	0.9993	166.	94	.986	176.	6.
16.8		1.0000	1.0000	-	ဗ	1.0000	1.0	66	6	866.	•	.987	• 974	• 95
•		1.0000	1.0000	-	1.0000	<u>-</u>	1.0	0.9498	99	66.	٠	6.	926.	<u>.</u>
•		1.0000	1.0000	. .	1.0000	-	1.0	6666.0	66	866.	•	6.	٠,	
		1.0000	1.0000	-	1.0000	-	1.0	0.9999	0.9995	(3)	•	•	.980	96.
		1.0000	1.0000		1.0000	-	1.0	٠ <u>.</u>	9666.0	966.	9966	•	•985	٠.
17.8		1.0000	1.0000		1.0000	-	-		9	866.	966*	6.	.983	0.968
18.0		1.0000	1.0000		1.0000	-	0.1	٠	1666.0	0665*0	0.9972	6.	85	6.
		1.0000	1.0000		1.0000	1.0000	1.0000	6666.0	1666.0	666.	0.9975	•	2	0.973
18.4		1.0000	1,0000	1.0000	1.0000	<u>.</u>	-	0.9999	Ţ	666*	6	6.	.987	0.475
		1.0000	1.0000	-	1.0000	-	÷	0.0999	6	666*	σ.	• 99	88	0.977
18.8		1.0000	1.0000	-	1.0000	-	-:	6666*0	6	<u>ئ</u>	98	•	9	0.979
19.0		1.0000	1.0000	-	1.0000	-	~~4	6666*0	9.9	666*	866.	6.	90	<u>٠</u>
19.5		1.0000	1.0000	1	1.0000	1.0000	1.0000	1.0000	<u>ي</u> ري	666.	866.	96	3	0.982
o.		1.0000	1.0000	7	1.0000	-		Ö	6	666.	866.	Ġ.	92	
6		1.0000	1.0000	0	1.0000	1.00	1.0000	1.0000	96	0.9996	865.			0.985
6		1.0000	1.0000	0	1.0000	္ (၂)	1.0000	1.0000		or .	Ç,			
20.0		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	9666*0	0566 0	0.9974	0.9942	0.988

	NON-CENTRAL	NTRAL O.	T PROB	ABILITY	INTEGRAI 0.75	AL, P(T	LESS TH	HAN OR E	CUAL T	0 X), UE	SELTA/KP=	-SCRT (F4	1) F	= 13 3.00
×) !)		• •) }								
9.6-	·	,0000	0.000		0000.0	000000	00000.0	000000	0.0000	0.0000	000000	•	0000.0	
-9.4	o	000000	000000	0000.0	0.0	0	•	000000	•		0000-0	•	9	•
-9.2	ċ	0000	•	•	000000	0000.0	٠	•	•	000000	00000.0	0.000.0	00000	
0.6-	Ö	0000	o	000000	0.0000	00	٠	000.	٠	•	0.000.0	•	0.000	•
-8.8	ö	0000	ં	000000	ਂ	0000.0	9	000.	•	•	0000.0	•	0000.0	•
-8.6	Ö	0000		000000	ં	\circ	٥.	0.000.0	•		0000.0	0.000.0	000000	
-8.4	ŏ	0000	Ö	0.000	0000000	000000	0	•	000000	0000.0	000000	0.000.0	000000	•
-8.2	Ö	,0000		0.000	0.000	0.0000	0000.0	0.000.0	•	•	000000	0.000.0	0.000.0	•
-8.0	o	0000	ં	000000	000000	000000	000000	000	•		0000.0	•	0000.0	0000.0
-7.8	Ö	0000	ċ	0000.0	်	000000	9	0000.0	•	•	000000		0000-0	
-7.6	Ö	0000	0000-0	•	ċ	000000	•	0.000.0	•	٠	0000.0	0.000.0	0.0000	•
-7.4	·	.0000	ċ	000000	0000.0	0.000.0	•	•	٠	٠	000.	•	0.000.0	•
7	ċ	,0000	ં	0000.0	000000	0000.0	0	0000.0	0000.0	0.0000	00000-0	•	0000.0	
	o	0000	ં	0000.0	0.000.0	000000	000000	000000	0.000.0	0000.0	000000	٠	000000	0000-0
•	Ö	0000	ċ	0000.0	ਂ	000000	•	•	•	0000/*0	0000.0	0000-0	000000	0000*0
•	Ö	,0000	ં	0.0000	000000	000000	000000	0.000.0	0.000	000000	0000.0	0.000.0	0000.0	0.000
-6.4	Ö	,0000	Ö	0000000	000000	000000	0000.0	000000	0.0000	0.000.0	0000.0	0000-0	0.000.0	0.0000
•	Ö	0000		000000	000000	000000	0000.0	0000.0	000000	0000.0	0000*0	0000.0	0000-0	0000-0
ę,	ŏ	0000.0	ċ	0000.0	0	000000	000000	0.0000	0.000.0		000000	0.0000	0.000.0	٠
Š	Ö	,0000	ં	0000 -0	0.000.0	0.000.0	0000-0	000	•	٠	0000.0	•	0.000.0	•
Š	Ö	0000		0000.0	ं	0000.0	0000.0	\circ	•	0000.0	000000		•	0000.0
-5.4	ŏ	,0001	ċ		ਂ	000000	•	0000.0	•	000000	0000.0	•	000000	0000-0
5	ò	.0001	ċ		ਂ	0.000.0	•	0000.0	٠	٠	0000	•	•	•
Š	Ö	,0001	ં		ċ	000000	000000	•	•	•	•	0000*0	0.000.0	•
4	Ö	.0002	0	000000	ં	0000-0	•	0.000.0	•	0000.0	000000		0.000	0000.0
.	·	0005	ំ	000000	ċ	0000*0	•	•	•		•	٠	000000	0000.0
4.4-	ċ	,0004	់	0000 • 0	0.000.0	0.000.0	•	•	•	0000.0			0000-0	0000.0
-4.2	ċ	9000	ċ	000000	0.000	000000	•	000.	•	000	00000.0	•	0	0000.0
0.4-	·	9000	ં	000000	000000	000000	•	0000.0	•	0000.0	000000	•	000000	0000-0
-3.8	ö	0011	ċ		0000.0	000000			0000-0	•	000000	•		0000-0
-3.6	ŏ	.0016	ċ	0000 • 0	0000000	000000	•	•	0000.0	0000.0	0000-0	•	0000-0	0000-0
-3.4	ċ	,0024	ċ		000000	0000.0	•	•	0.0000	00000.0	000000	0.000	0.000	٠
-3.2	ċ	,0035	ં	000000	000000	0000.0	•	000.	•	٠	0.0000	٠	೦	0°000
-3.0	Ö	,0051				000000	•	•	٠	0.0000	0000.0	•	0000-0	0000.0
-2.8	ŏ	.0075	0.000	٠	0.000	000000	°	•	0.000	0000.0	00000.0	٠	0.000.0	0000-0
-2.6		0	• 000	00000	000000	000000	000000	0.0000	0.0000	0.000.0	000000	•	0000-0	0.0000
-2.4	o ·	91	0.0013	0.0001	0000.0	0			0.0000	0000-0	0000.0	0	0.000	0000.0
-2.2	ò	23	•	0.0001	0000.0	0000.0	0000-0	000000	0000.0	0000*0	0000.0	0000 • 0	0000 • 0	0000-0

4	A CHIEF STANDIN	August F		COSTAT	, T	I FCC TE	S SC TAVE		y X	_	CORTIE	u	1
- x	KP = 0.	-	05.0	.75	, ,	1.25	1,50	1.75	2.00	2.25	2.50	2.75	3.00
	c	0	Č	0000		0000	0000-0	0000		000000	0000	0000	0000-0
7.	CCO.		٠	3 3	00000	•			•	0 0	•		2000
8	0.0475	0.005	000.	000.	•	٠	00000	•	000	000000	٠	0000	•
9.1.	990	0.003	000.	000.	000	٠	\sim	•	၁၀·	٠	00000	200	•
1.4	•	ံ	000	000	000.	0000*0	0.0000	000000	იეტე•0	•	000.	0000	٠
1.2	0.1253	0.019	.001	۳.	•	ن	\circ	0.000.0	000	000	•	0000	•
1.0	~	0	0.0025	00	٠	•	000000	00.	000.	٠	•	0000.	00.
0	•	0.044	•	0.0002	0.000	0000.0	0000.0	00.	0000	8	000	၁၁၀	٠
9.0	•		•	.000	0.0000	•	\circ	0	00000-0	•	000000	0000	0000.0
0.4	•	o.	•	0	000000	•	000000	00.	•	•	•		•
.0.2	0.4223		0.0194	٠	000000	•	0.000.0	٠	•	•	0000-0	.0000	0000.0
0.0	0.5000	0	•	0.0025	0.0001	00000	000000	•		00000.0	•	၁၀၀	
0.2	0.577	Ö	•	0.0046	0.0002	200.	00	•	000000	•	•	000	0000.0
0.4	0.6522	0.294	.070	000	C.0004	਼	0000.0	0000-0		•			•
9.0	0.7206	0.365	0.1014	0.013	6000.0	0.0000	0000-0	•	000.	•	٥.		•
8.0	0.7310	်	0.1416	0.0	0.0017	0.0001	0000.0	00.	•	•	•	000	•
1.0	0.8322	0.517	0.1912	0.0	0.0034	0.0001	0.0000	00.	0000	000000	0000-0	\circ	0000.0
1.2	0,8742	0.592	0.2496	0.056	0.006	0	0000.0	• 00		•	•		•
1.4	0.9075	0.663	0.3154	0.083	0.011	000•	0000.0	•	•	•	000000		٠
1.6	0.9332	0.127	0.3865	0.113	٠	0.0015	00	00	•		0.0000		
1.8	0.9524	ំ	0.4600	0.163	•	ဂ (000.	•	030 •	•	•	0000	00.
2.0	9996*0	ਂ	•	0.3	0.0488	•002	0.0004	•	0.000 c	•	00000	0	•
2.2	0.9763	ં	•	0.275	•	0.		•	•	•	000000	\circ	٠
2.4	•	o	•		.104	଼	100.	•	000.	•	•	0000°	0.00C.0
5.6	0696.0		0.7273	÷	• 14	.023	.003	0.0002	0000.0	٠ •	•	000	•
2•ց	0.9925	်	•	0.4	90	٠		•	000.	0000-0	•	000	0.000.0
3.0	•		0.8227	ر. م.	44	٠ •	0.0111	0.00.0	0.0001	•	0.000 • 0	000	
3.2	٠	=	٠	٠ <u>٠</u>	.303	960*	0.0186	0.0021	0.0001	٠	000000	၁ ဂဝ	٠
3.4	0.9376	6 0.9783	٠	0.668	•365	•	0.0297	•		000000		000	
3.6	0.9984	်	•	0.722	.429	٦.	45	0.0073		00000.0	0000-0		00•
3.8	•	0	٠	0.769	0.4926	.221	5.	.012	0.0015	035.	0°00°0	၁၀၀	٠
4.0	•	0	0.9490	0.4.0	. 554	•274	092	.020	00.	٠	0.00cc		•
4.2	٠	ံ	•	္	0.612	3	54	.031	• 005	000.	0000-0	000	
4.4	٠	ပံ	•	S 8 0	0.666	. 368	.162		္ ၁၀	.001	0.0001		8
4.6	•	ံ	.977	÷8.9¥	.714	1441	0	•066		22	0.0002	о Э	•
4.8	•	_	. 932	6.	, ^	\circ		•00	• 02	0.0040	0.0005	Ö	03
2.0		0.398	. 98	~	£.	0.5604	С	•	C		0.0010	100	00:
5.2	•	ં :		9.0	~ ·	9.	Ś		•	0.0112	0.0018	200	0000
7.4	0.9999	1666.0 6	0.9925	0.4536	6862.0	0.661.7	1604.0	0.1932	0.06/8	* 10 · 0	0.0033	*000.0	

.75 3.0	000*0 600	5	0.58 0.0	0.0	014 0.00	113 0.	167 0.	40 0.00	33 0.00	10.0 08	92 0.0	0.0 19	0.03	80 0.04	30 0.06	20 0 60	66	13 0.11	45 0.14	4 0.1	34 0.1	88 0.22	44 0.25	8 0.28	47 0.3	089 0.35	421 0.38		C+*0 T00	345 0.48	25 0.51	89 0.	0.57	72 0.6	91	95 0.6	984 0.682	٠ ن ن
2.50 2	.005	6800*	.0138 0.	.0205 0.	.0295 0.	.041	.05550.	.0730 0.	.0936 0.	.1174 0.	.1442 0.	.1738 0.	.2058 0	.2400 0.	.2759 0	.313	.3510 0.	•3893 U.	.4276 0.	•4654	.5025 0.	.5385 G.	.5733 0.	.6065 0.	.6382 0.	.6681 0.	•6963 0.	•722	.0473 0.	.7702 0.	•7913 O.	.8108 0.	.82b7	.8451 0.	.8601 0	.8737 0.	.8862 0.7	.8974 0.
2.25	09	+0374	.0521	.0702	÷160•	.1173	•1462	.1784	.2134	.2508	.2901	• 3306	.5719	•4134	•4545	6565.	.5342	.5720	.6081	.6453	• 6745	9501.	.7326	.7585	. 7823	• 3042	.8242	0.8424 0		.6738	.8873	9668	.9104	.9201	.928	.9367	0.9437 0	• 9500
2.00	0.090	0.11	0.149	0.184	0.223	0.264	0.307	0.351	0.396	0.441	0.486	0.528	0.570	0.609	0.646	0.681	0.713	0.743	C.770	0.795	0.818	0.638	0.857	0.873	0.888	0.001	0.913	0	756.0	0.940	0.947	0.954	0.95	0.964	6.0	0.972	0.9	0.97
0 1.75	0.235	.281	0.328	0.377	0.426	0.475	0.522	0.568	0.611	0.651	0.689	0.723	. 755	0.784	0.810	0.833	0.854	0.872	0.888	0.903	0.915	• 926	0.936	0.944	0.952	0.958	0.964	7 0.9689	676.0	0.976	0.979	0.982	0.984	0.986	0.988	0.660	5 0.9914	2
1 HAN UK 5 1.50	0.462	514	0.564	0.612	2 0.656	3 0.697	1 0.734	9 0.768	1 0.798	0 0.825	9 0.849	1 0.870	8 6.868	3 6.904	7 0.918	2 0.930	0.040	1 0.949	8 0.956	6 0.963	8 0.968	3 0.973	5 0.977	086.0 9	5 0.983	2 0.985	8 0,987	3 0.989	166.0 /	1 0.932	4 0.993	6 0.994	8 0.995	966*0 0	2 0.996	3 0.997	4 0.997	5 0.99
1 LESS 0 1.2	2 0.706	8 0.746	9 0.782	2 0.814	1 0.842	8 0.866	8 0.887	3 0.904	7 0.920	0 0.933	5 0.943	4 0.953	096.0 8	4 0.9	2 0.9	5.0 4	5 0.9	3 0.9	6.00	5 0.9	6.06	3 0°9	6•0 9	8 0.9	6.0 0	2 0.9	3 0.9	5 0.997	٥ . د .	866.0 9	7 0.998	7 0.998	8 0.998	8 0.999	8 0.999	666*0 6	6.0 6	6.0 6
GKAL, PI	1 0.88	8 0.9	1 0.92	3 0.93	96.09	2 0.95	3 0.96	76.0 ¢	2 0.97	2 0.	0 0.98	6.0 9	1 0.98	5 0.9	8 0.99	0 0.99	2 0.99	4 0.99	5 0.99	.09	7 0.99	7 0.99	8 0.99	8 0.99	66.06	66.0 6	66.0 6	666.0 66	66.0	66.0 6	0 0.99	0 0.99	0 0.99	0 0.99	0 0.99	66.0 0	6.00	0 0,99
17 INIEC 50 0.7	3 0.96	7 0	0	5 0 5	1 0.9	•	89 0.9	91 0.9	0	95 0.9	6.0 96	97 0.9	6.0 86	98 0.9	98 0.9	6.0 66	6.0 66	6.0 66	0.9	6.0 0	6.0 0	6.0 0	6.00	6.0	0.9	6	0	666 0 000	2 (0	1.0	0 1.0	1.0	0 1.0	00 1.00	00 1.0	00 1.0	00 1.0
108AB1L1	94 0.99	6.	7 0.9	7 0.9	·•	66.0 6666	6.	6.0 66	0 66	0 0	0	0	•	0.0	0 0	0	0	6.0 0	0.0	1.0	0.1.0	0 1.0	0 1.0	1.0	0 1.0	0 1 0	0.10	0000 1.00) · · ·	0 1 0	0 1.0	0 1 0		0 1.0	0 1.0	00 1.0	000 1.000	1.0
KAL - PK	ं	o	°	Ö	ċ	ċ	်	ံ	66 0 000	0000 1.00	-	-	•		-	-	-	-	-;	٠		-	;	;	;	-;	. :	0000 1.00	.	-	-	-	<u>.</u>	:	.		000 1.0	000 1.0
NON-CENTRAL KP = 0.	1.0		•		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	٠	•	•	0.1	٠	•	•	٠	1.0	٠	•	•	1.0	•
	× 10													•				•	•	•	•	•		ċ	ċ	ċ	ċ	11.0	.	=	÷	_;	•	5	2	5	٠	3.

	NON-CENTRAL	TRAL	T PROBA	ABILITY	INTEGR	AL, PIT	-	HAN OR		Q,	ELTA/KP=	SORT	1)	
	주 #	•	0.25	S	0.75	1.00	?	1.50	_	•	2.25	2.50	. 15	00·8
×														
13.2		0000	1.0000	1.0000	8	6.	66	66.	66.	.981		•	.832	25
13.4	•	0000	1.0000	1.0000	0	6666.0	9666.0	0.9984	• 66	•98	960	1	.847	0.7490
•	-	0000	1.0000	1.0000	8	6666.0	666.	.998	0.99	.985	•	.925	.860	
13.8	1.	0000	1.0000	1.0000	1.000	1.0000	66.	98	0.9	.987	8896.0	.932	73	78
0.41		0000	1.0000	1.0000	1.000	1.0000	9666°0	666.	0.9	-989		0.9397	.884	. 80
14.2	-1	0000	1.0000	1.0000	1.0	1.0000	666.	65.	966.0	66,	ę	.945	0.8955	•
4.41		0000	1.0000	1.0000	1.000	1.0000	0.9998	9	ં	166*	ς.	.951	• 905	• 83
14.6	1.	0000	1.0000	1.0000	1.0	1.0000	0.9998	0.9993	0.9975	.992	6•	٠,	.913	• 84
8.41	•	0000	1.0000	1.0	1.000	1.0000	0.9999	0.9994		0.9934	0.9827	096.	0.9220	0.8611
15.0	•	0000	1.0000	-	1.0	1.0000	6666.0	66	.998	•66*	6.	•964	.929	.87
15.2	•	0000	1.0000	-	-	1.0000	6666*0	666*	866.	• 994	•	.968	.935	. 88
15.4	•	0000	1.0000	1.0000	1.000	1.0000	6666*0	9666.0	•99	66.	•	•		
15.6	-	0000	1.0000	1.0000	1.000	1.0000	6666.0	0.9997	.998	966.	•	0.9746	.947	0.9027
15.8	1.	0000	1.0000	1.0000	1.000	1.0000	6666.0	1666.0	66.	966.	•	.97	.952	٠
0.91		0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9997		966.	•	•	•	•
16.2	1.	0000	1.0000	1.0000	1.000	1.0000	1.0000	8666*0	66.	.997	0.9923	-	.961	. 925
4.91	•	0000	1.0000	1.0000	1.000	1.0000	1.0000	0.9998	0.9992	0.9975	•	0.9835	0.9647	•
9.91		0000	1.0000	-	1.000	1.0000	1.0000	8666.0	666.	166.	0.9939	6.	896.	0.9383
•	1.	0000	1.0000	-	1.0	1.0000	1.0000	0.9998	0.999	866.	•	•	.971	•
•	1.	0000	1.0000	1.0000	1.000	1.0000	1.0000	0.9999	666.0	0.9983	0.9951	6	.973	0.9486
17.2	•	0000	1.0000	1.0000	1.0	1.0000	1.0000	666*	9666.0	866.	٠	٥.	• 976	•
17.4	•	0000	1.0000	1.0000	1.0	1.0000	1.0000	6666*0	9566.0	<u>.998</u>	0.9961	0.9903	6.	•
17.6	1.	0000	1.0000	<u>.</u>	1.0000	;	1.0000	0.9999	9666.0	•	6.	6.	• 98	٠.
17.8		0000	1.0000	.	1.0	;	1.0000	0.9999	•	66•	6.	92	.982	
0.81	1.	0000	1.0000	-	1.0	<u>.</u>	1.0000	6666.0	0.999	666*	0.9972	6.	8	0.9676
18.2	•	0000	1.0000	÷	1.0	<u>.</u>		0.9999	0.99	•99	6	:663	85	
18.4	:	0000	1.0000	1.0000	1.0		1.0000	6666*0	0.99	66.	166.	766 •	986	-
9.81	:	0000	1.0000	1.0000	7.0	-	1.0000	1.0000	0.999	66.	6	94	.988	.97
8.81	-	0000	1.0000	-	1.0	1.0000	1.0000	1.0000	0.999	0.9994	6.	-995	686*	16.
0.61	•	0000	1.0000	1.0000	1.000	1.0000	00	1.0000	0.999	666*	6	• 995	066*	0.9796
•	-		1.0000	-:	1.000	1.0000	1.0000	1.0000	0.999	666.	Ò	966.	166.	•
•	•	0000	1.0000	1.0000	1.000	1.0000	õ	1.0000	666.0	666.	6	96	92	86.
•	 .	0000	1.0000	1.0000	8	0	9	00	66	Ġ (0.9988		26	96.
8 6		200	1.0000	1.0000	0 0	\circ		000	9	96	0.9989	2166.0	0.8934	0.9858 (700 0
•	:	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	1666-0		0.226		

	NON-CENTRAL KP = 0.	T PROB/	SABILITY S 0.50	INTEGRA 0.75	L, P(T	LESS TH	HAN DR E	EQUAL TO 1.75	X1, 0 2.00	ELTA/KP= 2.25	SQRT(F+ 2.50	1) F 2.75	= 14 3.00
		d	d	Ċ	00000	0000000	000000	0000000	0000000	0000000	0000000	0000000	0.000
4.6-	0000 • 0	0	ö	0.00000	000000	0			000	000	0.000.0	0000	
		Ö	ö	000000	000000	00000.0	000000	00.	000000	000000	000000	0000	•
•	0000	ં	ċ		•	٠	00000.0	•		•	0000	0000	•
	•	်	ċ	•	0	•	000000	•	0000.0	•	00000	0000	•
•	•	o	ં	000	٠	•	•		000000	•	0000	၁၀၀၀	•
	•	o	ċ	000.0	0000.0	0,	000000	•	000000	000000		0000	٠
•	•	Ö	်	000.0	0000.0	•	000000	•	000000	•		0000	•
	0000.0	o	ં	•	000000	•	•	٠	000000	•		0000	٠
-7.8	•	ဝ	္	•	•	000000	000000	٠	000000	00000.0			
•	•	o	ံ	0000.0	000000	000000	0.000	•		000000	0000	0000	•
		o	o	ċ	0000.0	0000.0	0000.0	•	000000		0000	0000	
•		o		o	000000	00000.0	000000	•		000000		0000	•
•		ċ	ં	0000.0	000000	0000.0	0.0000	0000.0	000000	0000.0		_	
		o	J	ં	000000	000000	0000.0	•	•	000000	0000	0000	٠
	•	o	0	000000	00000.0	000000	0000.0	000000	000000	0000*0	0000	0000	0000-0
•		o	O	_	0.000.0	000000	000000	•	0.0000	0000000		0000	
•		Ö		ં	00000.0	0000-0	000000	0000*0	000000	0000.0		_	
	•	o		0	000000	000000	000000	•	000000	•		0000	•
•		o		o	000000	000000	0000.0	0000.0	•	000000		0000	•
-5.6		o	0	0.0	000000	000000	000000	0000.0	0.000.0	000000		0000	
	•	ċ		o	•	0000.0	0000.0	•	•	0000-0	0000	0000	٠
•	•	o	0	o	000000	00000.0	000000	•		000000		0000	•
-5.0	•	ċ	O	o	0000.0	0000000	0000.0	•	000000	00000.0		0000	•
		o	ਂ	o	000000	0000000	0.000.0	•	0.000.0	000000		0000	٠
9.4-	•	ċ	0	ံ	000000	0000000	000000	ં	000000	000000		0000	٠
7.4-	0.0003	ં		o	0000.0	0000*0	000000	o	000000	000000		0000	٠
-4-2	•	o	0	o	000000	•	0000.0	ં	0000000	٠	0000	0000	00000-0
	•	o	ં	•	000000	•		•	000000	•		0000	٠
	•	o	0	ċ	000000	•		•	000000	000000		0000	
	•	ċ	_	ċ	•	•	0000.0		000000	٠		0000	•
-3.4	0.0022	o	0	ં	٠			•	٠	٠		0000	•
	•	o	o	•	000000	•		•	0.000.0	٠	000	_	•
•	•	်	o ·	0000	0000.0	000000	000000	•	•	•	0000-0	0000	•
2	8	o o	0	0.000	0.000.0	0.	000000	•	000000	0000000	000000	0	•
•	010	.		• •	00000	00000	0000	•	00000	0000			0000
	.012		• c	•	0000	00000	0000	0000	0000		0000		•
,	770.	100.0	•	200	20000	0.000	00000		0000	·	>		•

	NON-CENTRAL KP = 0.	T PROB	ABILITY 0.50	INTEGRA 0.75	1L, P(T	LESS TH	HAN DR E	EGUAL TO 1.75	x),	DELTA/KP=	SGRT(F+ 2.50	1) F	= 14 3.00
•	0 0	600	0			0	0000	0000	0000	0000	0000	0000	0000
•	770			•			•	•					•
	0.0660			• •	\circ	• •	000	0.0000		000000	0000	•	
-	.091	0.011	0	0.0000	000000	•	0.0000	000000	0000.0	000000	000000	0000.0	000000
-1.2	.125	0.018	0		.000	•	•	000000	000000	0000*0	0000	٠	•
÷	.167	0.027	ċ	0.0001	000	•	•	•	000	000000	0000	0	•
ċ	.218	0.041	ċ	0.0001	000000	000000	•		•	•	0000	•	•
ö	.279	0.060	0.006	•	0.000.0	000000	•	•	00.	000.	00000	0	٠
ċ	.347	0.087	0	000.	000.	0000.0	٠	٠	•	000•	0000000	•	٠
ö	•422	0.122	0.016	.001	•	•	•	•		000	0000	•	•
•	. 500	0.166	ċ	•	٠	0000*0	•	0.000.0	٠	000.	0000		•
•	.577	0.220	0.041	0.0034	000.	0000.0	0000.0	•	•	00000-0	0000		0.000.0
	.652	0.283	o	00.	000.	00000.0	•	•	000.	000	0000	0000.0	00000
	.721	0.353	ပ်	0.0107	000	0000-0	000.	•	•	000000	•		•
	.781	0.428	•	•018	.001	000000	ö	•	9	000*	•	•	•
•	.832	0.505	•	•020	.002	0.0001	0	0.000.0	•	200.		•	
	.875	0.581	•	•046	•004	0.0002	ċ	•	•	000	000000	0	٠
	.908	0.652	Ö	•	.007	0.0004	•	0.0000	•	000000	•		0000-0
•	.934	0.718	o	0.1009	•	6000.0	ં	•	•	0000000		•	•
•	.953	0.775	ċ	•	23	0.0018	•	•	•	000.	000000	•	0000 :0
	.967	0.824	0.5099	•	.037	0.0036	٠	0000.0		000	000000	0000-0	
•	.977	0.865	o	•	.057	8900.0	0.0004		00.	000000	0000-		0.000.0
•	•984	0.897	o	•	.083	0.0120	000	•	•	0,000	0000.	•	•
	686.	0.923	0.1	.375	.118	0.0203	٠	•	•	000	0000.		
•	.992	0.943	0.764	•	.160	0.0326	0.0036	•		000	0000	0000.0	٠
•	.995	0.958	0.810	•	• 20	•	9900.0	•	٠,	000	0000	٠	೧೦೦೦ - ೦
•	966.	696.0	0.849	•	.264		.011	.001			0000	00000.0	•
•	166.	0.978	0	•	.325	•	.019	•	•		0000	•	0.000.0
•	866.	0.984	306.0	÷.	.388	•13	.030	•004		000.	0000	0000.0	•
٠	666*	96.0	0.929	٠.	-452	٦.	•046	.007	٠	000.	• 0000		
•	666.	0.991	0.945	0.7932	0.5151	•	190.	.01	90.	00	0000.	0	•
4.2	9666*0	0.994	0.958	.831	15	.2	•00	610*	٠	9	0000.	•	,
•	666.	0.995	0.968	.863	÷	.341	.126	.030	ى ت	000.	٠	•	•
•	666.	0.997	0.976	ဆ္	•63	• 400	• 164	•04	00.	0	•	•	
٠	666.	266.0	6.0	0.9122	0.7324	٠,٠	.207	•06	.013	-4 (0.0002	000.	•
0	666.	66.0	96·0	0.9302	0.7744	0.5163	. 25	0.0880	\sim	0.0033	0.0004	٠	0000.0
•	66	0.998	0.98	47.	3.	.571	.304	.11	· O	• 005		ာ (90.
٠	000.	0.999	0.9924	0.9564	0.8429	0.6236	0.3575	0.1504	0.0451	0.0095	0.0014	0.0001	0000.0

	NON-CENTRAL KP = 0.	T PROBA 0.25	BILITY 0.50	INTEGRA	AL, P(T	LESS TH	HAN OR 1	EQUAL TO	0 x1, 06 2.00	ELTA/KP= 2.25	SQRT(F+	·1) F	= 14 3.0
×													
		66.	94	9	.870	.671	7	88	.062	.014	00•		000-0
5.8		9666.0	95	0.9731	0.8930	.71	•464	.230	08	22	0.0043	000	0000
•	•	0.9	966	.978	.912	.755	. 51	.275	.110	.032	•	.001	0.000
•		0.9	• 99	.983	.928	.791	.567	.322	.140	.045	.011	02	0000.0
•	1.0000	0.99	866.	0.9871	• 94	2	14	7.1	•174	.062	0.0168	• 003	9
	•	0.9	6•	.989	.952	.849	• 629	.420	.212	.082	٥.	0.5	•
•	•	o	866.	92	.961	.872	.700	•469	.252	• 106	•034	.008	0.001
•	•	ċ	0.9992	.993	.968	.893	. 737	-517	.295	.133	.047	.013	• 00
•	•	-	7666.0	95	.974	.91	.77	.563	.339	.164	٥.	਼	00.
	0	1.000	0.9995	0.9962	.979	.925	.801	909*	.38	.197	.081	.026	900 0
•	•	1.000	6.	16	.983	6,	.828	.647	.429	.234	7	.036	10.
7.8	•	-	66	97	•986	.947	.85	•686	.473	.272	.128	48	.01
•	•	1.000	0.9998	.998	.989	•926	.873	21	.517	.312	.155	•063	• 02
	•	1.000	666.	6.	166.	6.	α	.753	.559	.353	. 1	0.0811	• 05
•	•	1.000	66	.998	.993	.970	.907	82	. 599	.395	.219	101	C
	•	1.000	6	6.9991	• 994	.975	921	.809	.637	.436	•,	.124	• 05
•	•	1.000	6666.0	0.9993	• 995	616.	.932	33	.673	.477	7	• 149	90.
•	•	1.000	0.9999	666.	966.	.982	.945	.854	.706	.517	.327	.177	.08
•	•	1.000	1.0000	0.9995	166.	0.9858	95	.872	• 73	.556	Ç.	.207	
•	•	1.000	1.0000	66	166.	.988	.958	89	.765	.593	•404	•236	.12
•	•	1.000	1.0000	0.9997	30	066.	• 965	3	6 <i>L</i> *	•628	0.4423	0.2722	.14
•	•	1.000	1.0000	66	966.	6•	.970	.916	.814	.661	4.	•306	.17
。	•	1.000	1.0000	0.9998	.998	.993	916	27	835	.693	.517	.341	۲,
ċ	•	1.000	1.0000	0.999	66•	• 664	~	.937	.854	.722	ŝ		• 22
ċ	•	1.000	1.0000	6.0	666.	6.	.982	• 946	.87	.749	.587		6.3
ċ	•	1.000	1.0000	0.999	666.	96	•984	.953	.886	.774	.620	.448	• 28
ċ	٠	1.000	1.0000	0.999	66.	8966.0	.987	626	96.	67	0.6516	.483	$\bar{\sim}$
;	•	1.000	8	6666*0	66	97	83	.965	.912	• 818	•	.517	w)
-	•	1.000	1.0000	66	66•	6.	966*	0.9701	.92	3		. 55	(T)
:	•	1.000	1.0000	00	66	866*	66.	.974	. 932	854	٠,	.582	•
.	•	1.000	1.0000	1.0000	666.	86	3	.977	.940	870	۲.	.613	. 15
:	•	1.000	1.0000	1.0000		.998	• 994	086.	.948	• 88 4	.781	•642	• 4 8
2.	•	1.000	1.0000	1.0000	666.	0.9989	666.	83	• 954	968	ၼ	.67	• 5
2	• 000	0	00	8	666.	66	95	82	096.	806.	<u>.</u> α	9969.0	• 54
12.4	1.0000	1.0000	1.0000	1.0000	5	9	0.9965	6	Ç	0.9185	•	0.7214	.57
'n	000	8	1.0000	8	666.	6	0.9970	89	69	- 1	0.8538	0.7446	909 • 0
,	000	1.0000	1.0000	000	666.	. יכ		ر	676	رئ ر	o :		
'n	1.0000	3	1.0000	1.0000	6666 0	4666.0	8766.0	0.9921	0.9768	0.9450	0.8814	0. /864	0.650

	NON-CENTRAL KP = 0.	T PROBA 0.25	AB I L I T Y 0.50	INTEGRA 0.75	16, P(T)	LESS TI	HAN UR 1.50	EQUAL FO	0 x), UE 2.00	ELTA/KP= 2.25	: SQR T(F4	2.75	3.00
									,				
13.2	1.0000	1.0000	1.0000	1.0000	0.9999	9666.0	0.9981	6.	~	646	0.8934	0	0.6857
•	•	•	1.0000	1.0000	5	0.9997		0.9941	0.9822	•	0.9043	22	. 70
3.	•	1.000	1.0000	00	1.0000	1666.0	0.9986	0.9949	0.9845	0.9604	0.9141	0.8383	• 73
ä	•	1.000	•	00	1.0000	6.	9	9	.986	•964	٠,		52
•	•	1.000	•	9	1,0000	•	Š	6.	α	696•	.930	99	.77
14.2	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	6	66.	.989	.972	.938	78	•
4	•	1.000	1.0000	00	1.0000	666.		166.	066.	.975	٥.	9	•
.	•	1.000	1.0000	8	1.0000	6.	66	0.9975	92	.978	.950	6.9005	0.8237
4.	•	000	1.0000	1.0000	1.0000	•	66	166.	.993	96•	• 955	60	•
5	•	1.000	1.0000	8	1.0000	6666*0	0.9995	٠	0.99	.983	٠,	18	•
5	•	1.000	1.0000	1.0000	1.0000	6666*0	σ		0.994	•98	* 964	9	•
5	1.0000	1.000	1.0000	1.0000	1.0000	6666.0	0.9997	0.9986	0.99	986.	0.9682	33	•
5	•	1.000	1.0000	00	1.0000	6666*0	0.9997	•	0.995	.988	.971	0.9398	0.8872
5	•	1.000	1,0000	1.0000	00	6666.0	0.9997	•	966.0	S.	9,146	-945	•
•	1.0000	1,000	1.0000	8	00	1.0000	0.9998	•	966*0	066.	0.9773	0.9509	•
•	•	1.000	1.0000	9	1.0000	1.0000	0.9998	0.9992	0.9	σ,	6	0.9557	•
9	•	1.000	1.0000	00	1,0000	1.0000	0.9998	666*		.992	6	0096.0	•
•	•	1.000	1.0000	1.0000	1.0000	1.0000	6666*0	666*	•	• 663	0.9837	0.9639	.929
9	•	<u>.</u>	1.0000	00	1.0000	1.0000	0.9999	666	966*	0.9943	0.9855	0.9675	•
7		1.000	1.0000	1.0000	1.0000	1.0000	0.9999	6•	866.	6	0.9870		•
7	1.0000	1.000	1.0000	1.0000	1.0000	1.0000	6666.0	9666.0	.99B	0.9955	0.9884	0.9735	
7.	•	1.000	1.0000	1.0000	1.0000	1.0000	0.9999	9666.0	66*	0966.0	9686.0	0.9761	0.9513
7.		1.000	1.0000	1.0000	1.0000	1.0000	0.9999	• 99	•	6	1066.0	0.9785	•
-	1.0000	-	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0	0666*0	8966.0	9166.0	0.9806	0.9597
18.0	•	1.000	1.0000	1.0000	1.0000	1.0000	6666*0	99	666.	166.	6		
8	•	1.000	1.0000	00	1.0000	1.0000	6666*0	666.	666*	166.	93	84	
8,	1.0000	1.000	1.0000	00	1.0000	0	0	66	• 6	6.	6	85	• 96
8	•	1.000	1.0000	1.0000	1.0000	1.0000	္ပ	666•	666.	866.	• 994	8	.972
8	• 000	000	1.0000	1.0000	1.0000	1.0000	Ō	666.	666.	9	.995	88	75
19.0	1.0000	਼	1.0000	1.0000	00	00	00	666.	666.	866.	• 99	686.	1i6.
6	000	000	1.0000	00	1.0000	8	00	66	666.	98	9	990	.979
6	000.	000.	1.0000	00	9	1.0000	0	66	6667	Ġ.	96	6	186.
6	000	1.0000	1.0000	ဥ	1.0000	9	Ō.	66	66.		Ç,		. 382
19.8	1.0000	0,0	1.0000	1.0000	1.0000	9	Õ	0.9999	1666*0				
•			1.0000	1.6000	1.0000	1.0000	1.0000	6666.0	1666.0	7	0.88.0	0.3937	Š

NON KP	NON-CENTRAL KP = 0.	T PROBA 0.25	BILITY 0.50	INTEGR/ 0.75	AL, P(T	LESS TE	THAN OR E 5 1.50	CUAL TO	X), DELTA 2.00 2	LTA/KP= 2.25	SÚRT (F+ 2.50	1) F	= 15 3.00
		000	0000	0.000	00	0000-0	0,0000	000000	0000-0	0000-0	00000	00000	000000
4.6	000	00	000	000	• •	000	0.0000			000	•	000	
		000	•	0.000	000000	00000.0	0000.0	000000	•	0.0000	0000.0	8	
0.6-	•	•	000000	0	000	000	000•	•	•	000000	•	000	•
•	0000.0	0000.0	0000.0	۰,	٠	٠	•			0000	•	000	•
.8.6	•	000	0000.0	•	00.	•	000.	0000.0	•	000	0.000.0	0	•
		000	00000.0	000	•	•		•	•	0000	•		•
-8.2	•	• 000	000000	•	00.	000	٠	•	00000	000000	0000*0	0.0000	
0 • 3	0000.0	0000.0	0000 • 0	•	٠		000000	٠	٠	000000	•	•	•
.7.8	•	•	000000	0000.0	000000	0000.0	000000	•	0.000.0	0.000.0	0.000.0	\circ	•
-7.6	•	0000.0	0.0000	0000.0	•		0.000.0	•	•	٠	0.0000	•	•
-7.4	•	•	0000.0	0		•	000000			000	000000	9	٠
.7.2	•	000	000000	•	٠	•	0.000	•	•	•	•	0.000.0	0000-0
.7.0	•	000.	000000	•	•	•	000000	•	•	0000	•	਼	•
6.8	•	000.	000000	0	•	•,	0.000.0	•	0000-0	000.		0000.0	0.000.0
9•9.	•	0000.0	0000.0	0	•	0	•	•	•	•	•	٠	0000-0
4.9.	•	000.	0000-0	0000•0	•	٠	•	٠	٠	000	0000.0		0000 •0
-6.2	•	000.	0000.0	0000.0	•	•	•	•	•	•	•	•	
0•9-	•	000.0	0000.0	0	000000	•	000000	•		•	•	0000-0	000000
-5.8	•	00000	0000.0	٠		•	٠	•	•	•	•	•	•
.5.6	000	000.0	0000 • 0	٥.	•	•	000	•	•	000000	000000		0000.0
.5.4	•	0000.0	00000.0		•	•	000.	•	•	•	0.000.0		0.000.0
.5.2	•	• oco	0000 • 0	•	•	•	٠	٠	•	٠	•		•
-5.0	•	•	0000.0	0	٠	0	000000	•	•	•	•	٠	•
.4.8	• 000	0000-0	0000.0	0	•	•	•	•	٠	•	0000.0		0000
.4.6	•	000.	00000 * 0	0	•	0	000.	•	•	•	•	← :	٠
4.4	0.0003	000	000000	٠,	•	•	•	•	•	٠		0.000.0	•
-4.2	•	000	0000.0	0	000000	•	٠	•	•	•	•	\circ	٠
0.4-0	•	000.0	0000.0	0	•	•	•		•	•	٠	0000.0	0000-0
٠	•	00000		•	000	000	•	•	•	000	•	~ ₁	•
-3.6	•	0.0001	000000	•	•	•	000000	٠	•	0.0000	00000	•	٠
•	• 002	000	•	0	000	0	•	•	•	000		୍ଦ୍ର	
•	• 003	000		0	•	•		•	٠	•	•	0000.0	0000-0
0 . 6	•	000	•	0	000	0	•	•	٠	000	0.000	_	•
•	30.	0.0004	000000	000	00	္က	၁	00.	•	0000-0	00000-0	000.	
•	010	000.	•	000	000	000000	000000	200	00000	2 2	0000000	000	•
4.0	0.0149	0.0010	0000	00000	00000	00000	00000	00000	0000	00000	0000	0000	0000
•	* 00 *		9		>	3	3	•	•	•		•	•

2 %	NON-CENTRAL RP = 0.	T PROBA 0.25	ABILITY 0.50	INTEGRAL 0.75	1. P(I	LESS TH	THAN OR 6	EGUAL TO	X), DE	LTA/KP= 2.25	SQRT(F+ 2.50	1) F	= 15
-2•0	0.0320	0.0026	0.0001	000000	0.0000	0.000.0	•	00000.0	.000	0000000	•	಼	0.000.0
	• 04	• 004	000.0	0	000	•	•	•	•		•	္	•
•	• 065	900	000.0	•	000	•	0000	00.	•	000	•	္	•
-	060	010	0.000		000.	00000-0	000.	• ·	٠	0000000	•	0000	0000
•	.124	016	0.000	•	000.	•		0000	2 6			•	•
. ; (0.1666	0.0255	0	0000			0000		0000	0.000		•	
•	017.	0.00	0.00	•		• •	• •	•		000		? ?	
; 0	347	080				•	00.					•	
ö	.422	115	0		•	•	•	ပ	000000	000000	•		•
•	.500	159	ċ	0.0013	000000	•	•	ં	•	0000.0	000000	•	•
•	.577	.211	ં	0.0025	0.0001	00000.0	•	•	•		•	•	00000
•	. 652	.272	Ö	•004	000.	0000.0	000.0	٠,	٠	٠	0,000.0	•	0.0000
•	. 721	.341	•	Ç	000	000000	o ·	•	•	•	•		•
•	. 781	•416	o	0	000	000000	• •	•	•	200	0000.0	• •	•
•	833	• 4 93	0	•	.001	0000000	• o	•	•	00000.0	0.0000	000000	0000
•	.875	.569	0	9	.002	1000.0		•	•	•	•	•	٠
•	• 909	•645	•	਼	.005	0.0002	0.000	30	•	222	0.000.0	•	3 (
	.934	.709	0	0.0854	010	0.0005	0	0000	0000-0	00000	00000	0000	0000
•	. 95	0.767	.	7.	70.	0.0011	္ င	•	•	•	0000.0	* -	•
•	•	0.818	4.0	•	.028 0.028	0.0022	0.000	0000	2000.0	00000	0000		
•	9.6	0.860			6449 0 0445	0.0043	0.000		•				•
•	0.9891	1000 1000		•	900	0.00.0			000000	000	000000	000	
• •	565	941	Ö			0.0230	0.002	0		•		0.000.0	
•	966	166	0	•	.178	0.0364	င	0	0.0000	0000.0	0000.0	0.000.0	0000.0
	.997	.969	၁	0.5491	0.2297	0.0551	ပ	000.0	•	000000	0000.0	•	
	.99	•	0.8741	0.6136	۲,	.079	•	0.001	•	0.0000.0	0000-0	•	٠
•	•	984	0.9022	73	.34	.111	.020	• 005	•	•	0.0000	\circ	•
•	0.9991	0.9887	0.9247	~	•415	•149	\sim	•004	•	•	•	ာ	٠
•	9666*0	.992	•	٠	٠,	.193	.048	.007	000.	0.000.0		C.	•
•	6	ċ	956	.815	.538	.2	690.	.012	•	000.	0.000.0	္	٠
•	1666.0	966.0	0.96.0	.850	. 598	.297	960.	.019	- 00 Z	000.	•	.	•
•	•	0.997	· ·	φ. (.653	.354	.123	.029	0.0045	000.	000000	• c	2002
•	•	ပ်	86.0	904	.70	• 4 1 3	1167	440.	0.00.0	8000.0	7000.0	00000	
•	• •	_)) (7 2		• 4 • 4	2017-0	6790-0	770.	100	7000·0) C
7.5	0000 · 1	3 6	0.9978	• •	23.	0.5839	36	114	20.	خۍ ن	ó.0006	•	• •
•	•	•	1	1)	•	4		•). •)		

	NON-C	NON-CENTRAL	0	BABILITY	INTEGRA		_	HAN OR	EGUAL TO	Ü	ELTA/KP=	SORTIF	1.	- B
	K P	•	• 2	0.0	0.75	1.00	•2	\sim	~	਼			2.15	
		•	0.999	0.9	6.	.855	•635	.361	.147	•045	800°	00.	਼	Ö
•		•	0.999	0.995		.881	.683	•414	.185	5	.013	.002	਼	်
•		•	0.999	0.996	.977	.902	.726	.468	.226	.079	•010	00.	00.	ċ
•		•	0.999	0.997	• 98	.920	.765	.520	.271	104	.028	.005	000*	0.00
•		•	0.999	0.9	.986	.935	.199	.570	.318	.133	.040	600.	.001	ö
		•	0.999	0.998	• 9	.947	.830	.613	.367	.166	.056	.013	.002	0.00
•			0.999	0.99	.991	.957	.856	.663	.416	.202	.074	.020	.004	
•		•	0.999	0.99	.993	.965	.87	.70	.46	.242	960.	.029	900.	0.00
•		•	1.000	0.9	95	.972	.899	.741	.513	84	.122	.040	.010	0.00
7.4		1.0000		0.99	6	0.9779	S	0.7754	0.5596	.32	0.1518	0.0545	0.0151	
٠		•	1.000		0.9970	.982	.929	805	.603	73	.184	.071	.021	0.00
٠		•	1.000	0.999	16	.985	.941	.832	.645	∞	.219	160.	.030	00.00
•		•	1.000	o	0.9982	.988	6.	.856	84	.463	.256	0.1145	040	
•		•	1.000	0.9	866.	.990	096.	.876	-719	507	.296	.140	.053	0.0
٠		•	1.000	0.999	0.9989	.992	996.	.894	.752	.549	.337	.169	690.	•
•		•	1.000		0.9991	* 66 *	6.	910	.782	.590	.378	.201	.087	0.03
		•	1.000	0	666.0	95	.977	.923	.80	29	.420	.2	1.	
		•	1.000	ċ	0.9	966.	6.	.935	.833	699.	.461	.270	.131	•
		•	1.000	1.	0.999	966.	.984	948	.854	669.	.501	.307	.157	90.0
		•	1.000	۲.	0.9	166.	.987	.953	.87	.731	.541	•34	~	0.0
		•	1.000	۲.	0.999	.998	686.	096*	·890	99	.579	.383	.216	•
6		•	1.000	-	0.999	.998	6.	196.	• 904	.786	• 615	.421	.248	3
ċ		•	1.000	<u>.</u>	0.999	866.	.992	.972	ా	.810	• 643	.459	.282	
ċ		•	1.000		0.999	.998	566	916.	.929	.432	.682	• 49	.316	0.1
ċ		•	1.000	-	<u>.</u>	666.	• 995	086.	.938	852	.712	.533	.351	•
•	•	•	1.000	<u>:</u>	0.999	666	•	• 983	σ.		. 740	0.5692	٠	0.5
ċ		•	1.000	;	0.999	666.	966.	.985	•954	882	• 166	.603	• 423	•
		•	1.000	-	0.999	Q.	166.	.988	.961	.899	.790	• 635	.458	•
;		•	1.000		1.000	666.	166.	066.	996*	.911	.811	• 666	665.	•
ä		•	1.000	-	1.000	666.	6.	.991	٥,	.922	.831	•695	.521	0.3
_			1.000	-	1.000	S.	966.	-992	.975	.932	.849	.722	.560	٠
Ϊ.		•	1.000	1.0	1.0	966600	66.	566	0.9788	.941	998.	• 74	Ŝ	0.4
٠		•	1.000	-	1.0	9	66.	• 994	от •	4	.881	.77	.622	0.4
•		•	1.000	<u>:</u>	1.0000	S.	6	.995	0.9844	955	• 594	7	.651	0.0
		•	1.000	-	1.0	3	0.9992	9986.0		8096.0	0.9061	0.8124	0.6795	0
٠		•	1.000	~	1.0		Ţ		5986°Ó	9 696	916.	.83	0.7055	0.5
•		•	1.000	1.0	1.0000	6666*0	9666.0	9266.0	C-990Z		0.9263	0.8474	C.7299	ပ
		•	1.000	1.000	1.0000	6	66.	0.9978	0.9916	0.9740	.934	φ,	0.7528	0

	NON-CENTRAL	L T PROB	ABILITY	INTEGR/ 0.75	AL, P(T	LESS TI 1.25	HAN OR [EQUAL TO 1.75	0 X), UE	ELTA/KP= 2.25	= SQRT(F	+1) (1+ 2.75	11 UL
ν . Υ		-		1.0000	000	0	Ċ	992	•	0.9423	0.876	0.1742	
		•		3 6	3			•	000	. 7	9 0	. ^	
. v	0000	~ ~	0000	1.0000) C	6	0.948	9 4	986	55	000	812	
8	1,0000	ە. ئىم ،	1.0000	1.0000	1.0000	0.0	0.998	66.	.985	960	.91	.829	
0.4	1.0000	-	1.0000	1.0000	1,0000	0.9	0.99	66.	6.	*96	•	0.84	
4.2	1.0000	-	1.0000	1.0000	1.0000	0.9	0.999	966.	88	•96	0.9288	ċ	
4.4	1.0000	0 1.0000	1.0000	1.0000	1.0000	6.0	0.9	166.	٥.	.972		0.872	
9.4	1.0000	~	1.0000	1:0	1.0000	0.9	0.999	66.	0.9914	.975	•	0.88	
4.8	1.0000		1.0000	1.0	:	6	ċ	166.	.992	-97	•	ω·0	
5.0	1.0000	~	1.0000	1:0	.	0.9	666 0	.998	93	.981	.954	• 905	
5.2	1.0000	~	1.0000	1.0	1.0000	်	0.999	•998	• 994	.983	.959	.914	
5.4	1.0000	_	1.0000	1.0	1.0000	o	66.0	•99	• 99	.985	•964	. 923	
5.6	1.0000		1.0000	0.1	1.0000	ċ	0.999	ဆ	0.9957	87	.967	.930	
5.8	1.0000	-	1.0000	1.0	1.0000	-	0.99	98	0.9962	0.9887	0.9714	0.93	
0.9	1.0000	_	1.0000	1.0	1.0000	1.0000	0.999	0.9991			•	0.943	
5.2	1.0000	_	1.0000	1.0	1.0000	1.0000	0.99	66	ς,	0.9912	0.9773	0.94	
5.4	1.0000	_	1.0000	1.0000	1.0000	1.0	0.9	9	0.9975		•	0.9	
9.6	1.0000	_	1.0000	ij	1.0000	r.	0.999	66	2	0.9931	86.	ਂ	
8.5	1.0000	_	1.0000	1.0	1.0000	-	0.999	666.	6,	.993	•98	0.963	
0.7	1.0000	_	1.0000	1.0000	1.0000	1.0000	0.999	66•	o	0.9946	•	ំ	
7.2	1.0000	~4	1.0000	۰	1.0000	1.0000	66.0	66.	0.99	• 995	0.9872	0.97	
1.4	1.0000	_	1.0000	1.0	1.0000	1.0000	0.999	?	0.998	66•	86.	•	
9.1	1.0000		1.0000	1.000		1.00000	0.99	O,	0.998	966.	.989	0.975	
7.8	1.0000	_	1.0000	1.0	0	1.0000	0.999	•99	6.	6.	0166.0	•	
8.0	1.0000	_	9000·1	1.0	0	1.0000	1.000	• 99	6.	166.	•	.980	
9•2·	1.0000	7	1.0000	1.0	1.000	1.0000	1.00	66•	<u>ي</u> .	166.	.992	.982	
4.4	1.0000	-	1.0000	1.0	1.00	1.0000	1.000	666.	66•	166.	.993	-984	
3.6	1.0000	~	1.0000	-	1.000	1.0000	1.000	66.	66•	66*	• 994	• 985	
3°8	1.0000	-	1.0000	1.0	1.000	1.0000	1.000	66	666	96	6.	.987	
0.6	1.0000	-	1.0000	0.1	1.000	1.0000	ٿ	666.	66•	866.	ŝ	6	
3.2	1.0000	:	1.0000		1.000	1.0000	1.000	• 999	666*	98	66.	6	
4.6	1.0000		1.0000	0.1	1.000	1.0000	1.000	666	• 99	œ	966.	0.9907	
9.6	1.0000	-	1.0000	1.000	00	1.0000	1.000	66.	66.	98	66.	166.	
9.8	1.0000	-	1.0000	Õ	Õ	1.0000	1.000	66.	66.	66.	66.	6	
0.0	1.0000	0 1.0000	1.0000	1.0000	1.0000	1.0000	1.0000		1666.0	0.9991	0.9974	0.9932	

	NON-CENTRAL	T PRUBAB	\rightarrow	INTEGRA	L, PIT	LESS TH	THAN OR E	ECUAL TO	×	EL TA/KP=	SCRT(F4	F1) F) -
	KP = 0.	0.25	0.50	0.75	1.00		1.50	1.7	2.	2.25	2.50	2.75	3,00
×													
•	• 000	0000	•	000000	000000	000000	0000*0	000000	000000	000000	000000	•	0.000
	000	•	•	0000.0	0000.0	000000	•	0000.0	000000	00000			
•	• 000	00000	•	•	000000	٠	00.	•	0.0000	0000.0	•	0	٠
•	000•	0000	0000	0000.0	000000	0000.0	\circ	•	ລດ00 • 0	0000.0	•	•	
•	000•	•	•	•	000000	•		•	0.000.0	0000.0	•	0000.0	0.000
å	• 000	00000		000000	000000	•	٠	•	0.000.0	0000.0	0000.0	0000.0	0 000- 0
	000	0000	•	0000.0	000000	000000	• 00	•	0.0000	00000.0	٠		0000 • 0
	000.	0000		000000	000000	•		•		00000.0	000000	0.000.0	0000.0
•	000	00000	•	000000	000000	000000	•	000000	0000.0	000000	•		0000.0
•	• 000	00000	•	000000	000000	0000000	0.0000		0000.0	0.000.0	0000*0	0.000.0	0°.000
•	000	0000	0000	000000	00000.0	0000000	0000.0	0000.0	0.000.0	000000	0,000.0	0000-0	0• 0000
	.000	00000	•	000000	0000.0	•		0000.0	0000.0	000000	000000	0000.0	0000-0
	000	0000	00000	000000	0000.0	0000-0	0000*0	0.000.0	000000	000000	0.000.0	ეი0 ○• 0	0.000
•	000	•	0000.	000000	000000	000000	000000	000000	0.000.0	000000	000000	0.000	0000-0
•	.000	.0000	•	0000000	00000.0	000000	•	0.000	000000	000000	000000	0000.0	6. 0000
•	000.	0000	•	000000	0000*0	•	•	0000.0	000000	000000	•	0.0000	0.000
•	000	• 0000	0000	0000.0	000000	00000.0	0000.0	000000	000000	0000.0	0000.0	0000-0	0000.0
•	.000	•	•	0000000	000000	0.0000	•	0000*0	0000.0	0.0000	•	000000	೦೦೦೦ • ೦
•	• 000	0000	•	0000.0	000000	0000.0	•	000000	0.000.0	0000.0	000000	000000	0000 •0
•	000	•	•	000000	000000	0000.0	0000-0	0.000.0	0000-0	00000.0	•	000000	000000
•	• 000	0000	•	000000	0000°C	000000	•	0000.0	000000	000000		000000	0000 • 0
Š	.000	0000		000000	00000.0	0000.0	0000.0	0000.0	0000.0	000000	•	000000	0000.0
5	000	•	•	000000	00000.0	000000	0.000.0	0.000	0000.0	0000.0	00.	0000.0	0000 • 0
Š	000	00000	•	000000	000000	000000	•	•	0000-0	000000	•	0000.0	0000.0
•	000.	0000	0000	000000	000000	000000	•	•	000000	000000	•	0000-0	0000 • 0
4	000•	•	•	0000.0	000000	0000000	0000*0	•	0.000.0	0000.0	•	0.000	0000.0
4	000	0000	•	000000	00000.0	000000	•	0000.0	0.000.0	0.0000	٠	0000-0	0000-0
4	000.	0000	٠	0000000	000000	0.000.0	•	•	0.000.0	000000		000000	0000-0
•	000.	0000	•	0000.0	0000.0	٠	•		0.000.0	0000.0	•	0.000.0	0.000.0
•	000•	0000	•	000000	000000	0000.0	٠	0.000.0	0000.0	00000-0	000000	0.000.0	0000-0
•	001	•	•	0000.0	000000	0000 • 0	•	0000.0	0.000.0	000000	000000	٠	0000 • 0
•	• 001	.0001	•	0000.0	0000.0	•	•	0000*0	000000	0000.0	•		0000.0
	• 002	0000	٠	000000	000000	0000.0	٠	0000.0	000000	000000	000000	0.000.0	0°00°0
•	• 004	•	•	0000.0	0000.0	0000.0	000.		0.000.0	0000.0	0000.0	0.000.0	0000.0
N C	0.0064	0.0003 0	00000	0.000.0	000000	00000.0	000000	0.00000	0.000.0	000000	•	0000.0	0000.0
÷ (700°	•	0000	0000-0	000000	000000	0000.0	0000.0	0.0000	00000		0000.0	00000-0
•	• 014 • 024	•	0000	000000			00:00	\circ	00000	00000	• ·	0.000	0.0000
•	•021	•	00000	0000.0	0000.0	0000*0	0,000.0	0.000.0	0000.0	000000	0000.0	0000-0	0.000.0

	NON-CENTRAL	T PROB	ABILITY	INTEGRA	16, P(T	LESS TH	HAN OR [EGUAL TO	x),	DELTA/KP=	SQRT(F+	1) F	3.00
×	.	,	,	•)	!)) !)))	1 1)) !
-2.0	_	0.002	o	0000.0	0	000000	000.	•	•	•		0000	80.
	.045	4 0.003	0	0	•	•	000.	•	•	•	.0000	0000	
	•064	900.0 9	o	0000.0	0000.0	0000.0	• 000	• 00	•	000		0000	٠
	060.	3 0.009	0.000	0	90.	000000	000	00•	•	•	0000	€0000	•
•	.123	8 0.015	•	0000.0	000000	000000	0	•	•	000000	00000	o.	•
-1.0	0.166	1 0.0235	0	0.0	00.	•	•	9		•	0000	0000	
•	.217	7 0.035	o	0.0	000000	0.000.0		00•	000	00	0000	0000	٠
	.278	0.053	ċ	0.0	0000.0	0	•	•	•	000000	0000	0000	•
•	.347	0.077	o	0	0.000.0		•	•	•	000000	0000	0000	٠
•	.422	0.109	_	0.0	•	0	•	•	000000	•	00000	0000	
•	. 500	0.151	់	ં	0000-0	0000000	0.000.0	ં	•	000000	0000	0000	•
•	.578	0.202	o	0.0	000000	0000.0	0000.0	ં	•	000000			•
	.652	0.262	ċ	0.0	0.0001	000000	0000.0	Ö	٠	000000		0000	•
•	.721	0.330	ं	0.006	0.0002	000000	0.000.0	•	•	000000		0000	•
•	.782	0.404		0	•	0000 • 0	0.0000	0000.0	•	000000	0000	0000	•
	.833	9 0.481		0.019	.001	٠,	000000	•	•	000000		0000	•
•	.876	2 0.558		0.0	.002	0.0001	0.000.0	0000.0	•	000000	000000	0000	•
•	606.	7 0.632	Ö	ċ	.003	9	0.0000	•	•	00000-0		0000	•
•	.935	4 0.699	0	0.0	• 00	•	0.000	0000.0		000000			•
	• 954	0.760	0.3	•	.012	000	•	•	•	000000	0000.	0000	•
•	968	0.812	o	0.1446	•	0	0000.0	0	•	000000		0000	•
	.978	0.855	o	0.193	•034	00.	0.0001	ਂ	•	0000.0	000000	2000.	•
•	• 985	0.830	o	0.250	•052	00.	0.0002	ં	•	000000	0000	0000	٠
•	066.	3 0.918	0	0.313	.077	0.0094	0.0005	်	•	00000*0		0000	•
	.993	6 0 9 9 9 9	o	0.380	.110	.01	0.0011	်	•	0.000.0		0000	•
•	• 995	0.956	o	0.449	.150	•05	-002	•		0	0000-0	0000.	00.
	166.	0.968	o	0.518	161.	• 04	•004	•	•	000000	00000-0	0000.	٠
•	866.	0.977	o	0.585	.251	.061	.007	•	•	000000	0000	9900•	•
	966.	0,983	o	0.64	.311	.087	.013	٠	•	•		0000	
•	666.	0.988	0	0.10	.373	.120	.021	00.	•	਼	0000	0000	•
•	666.	5 0.992	_	•754	.437	•159	0.0339	•004	٠	000000	000000	0000.	0.000.0
•	Ç.	466.0 7	0.95	٠.	.501	• 20	.050	00.	•	000000	0000.	0000	•
٠	• 99	0.996	0.965	.836	.562	• 256	.072	.012	•	9		0000.	•
•	•	0.997	0.973	•86	• 62	.311	9660.0	·010	•	000		9900	00.
٠	•	0.998	86.0	95	0.6752	9	0.1.126	•05	0.0041	0.0003	000	000	0000.0
٠	•	0.398	0.98				0.1711	• 04	0.00.0	2000-0	ο.	•	၁၈၀၈ - (
in i	1.0000	0.099	0.0	Š.		ဆ် 🔻	0.2146	90.	0.0115	ာ (- 1 00	Ċ,	
•	•	0 0.9993	5	0.9486	1902.0	0.5430	0.2625	0.0853	0.0181	6200.0	2000.0	0000.0	0000°C

	NON-CENTRAL	BABILI	INTEGRA	IL, PIT	- !	~ (EGUAL TO	×	LTA/KP=	SORTIF	11)	H .
	ΚΡ = 0.	•25	0.75	0	• 5	1.50	`.	•	2.25	2.50	2.75	
•	1.000	0.9995 0.99	0.959	.839	.597	.31	- 1	.027	•00•	000	0000-0	0
•	1.000	0.9997 0.995	0.968	.867	•648	•36	• 14	•039	.007	000.	0.0001	o
•	1.000	966*0 8666*0	0.975	.891	•695	.41	. 18	•055	.011	.001	0.0002	Ö
	1.000	0.9998 0.997	0.981	.911	.737	14.	•25	.075	.017	.002	0.0003	Ö
	1.000	0.9999 0.99	0.985	.928	.77	. 52	.26	660.	.025	000	900000	•
•	1.000	0.9999 0.998	0.988	.942	.809	.57	.31	.127	•036	.007	0.0011	ċ
•	1.000	0.9999 0.	0.991	.953	.838	.62	• 36	.159	.050	.011	0.0019	•
	1.000	1.00000	0.99	2	.864	•66	0.4137	.19	.068	0	0.0032	
	1.000	1.0000 0.	0.994	696.	.886	.70	.46	-234	680.	.02	0.0052	0.000
•	1.000	1.0000 0.	0.99	.975	• 905	•74	.51	.275	.113	•03	0.0081	0.0
•	1.000	1.0000 0.	0.997	.980	.921	.77	.55	.319	.141	•04	0.0121	•
•	1.000	1.0000 0.	0.997	.984	.934	.80	60	.363	.172	• 06	0.0176	
	1.000	1.0000 0.	0.9	.987	.948	.83	•64	.408	.206	.081	0.0248	0.00
٠	1.000	1.0000 0.	0.998	.990	.955	.86	•68	.454	.243	.102	0.0340	
	1.000	1.0000 0.	0.998	.992	.963	ສ	.71	.49E	.282	.127	0.0454	0.0
	1.000	1.0000 0.	0.999	.993	696.	£3.	. 75	.541	.322	.154	0.0592	0.0
	1.000	1.0000 0.	0.999	.995	.975	.91	.78	.582	.363	.184	0.0756	•
•	1.000	1.0000 1.	0.999	966.	.979	.92	.80	622	.405	.217	0.0947	•
9.2	7	<u>-</u> i	0.9	0.9968	0.9833	0.9382	0.3336	•	0.4467	0.2520	0.1164	0.0
	1.000	1.0000 1.	0.999	166.	986.	• 94	S	6	.487	.288	0.1407	0.0
	1.000	1.0000 1.	0.999	.998	.988		.87	.726	.527	.325	0.1675	့
•	1.000	1.0000 1.	0.9	.998	.990	96•	89	9	.566	.363	0.1964	•
ċ	1.000	1.0000 1.	0.999	.998	.992	96.	06.	. 783	.603	•405	0.2273	0.1
ċ	1.000	1.0000 1.	0.999	666.	.993	.97	~	.807	.638	.440	0.2599	0.1
	1.000	1.0000 1.	6.0	0.9992	٥.	16.	.93	ဆ	.671	.478	0.2938	
ċ	1.000	1.0000.1.	0.999	666.	• 995	.981	• 94	850	. 703	.515	0.3286	
ċ	1.000	1.0000 1.	0.999	666	966.	• 984	• 94	.868	.732	.551	0.3640	•
	1.000	1.0000 1.	1.000	666.	166.	.987	٠ ئ	884	. 758	.586	٠ ي ي	•
;	1.000	1.0000 1.	1.000	666.	266.	6.86.	96•	868.	.783	•	.435	? · 0
	1.000	1.0000 1.	1:0	66	866.	.990	96.	1	908.	.651	.470	0
-	1.000	1.0000 1.	1.000	666*	66.	.992	-97	.922	. 626	.681	. 505	•
ä	1.000	1.0000 1.	1.000	666.	.998	66.	~	.932	.845	.709	.539	0.3
5	1.000	1.0000 1.	1.0	666.		. 994	6	7	.862	.736	.572	0
?	1.000	1.0000 1.	1.000		• 99	• 995	.982	.948	.877		09*	4.0
5	1.000	1.0000 1.	0.1.	6		966.	6.	0.9554	163.	.783	.633	0.4
2.	1.000	1.0000 1.	1.0	6666.0	0.9994	8946.0	0.9874		06.	٠	٠ •	0
2	1.000	1.0000 1.	1.0000	6666.0	9666.0	0.9973	0.9893	0.9663	0.9151	0.8235		0
3	1.000	1.0000 1.	1.0	Ċ	6.			9016.0	.92	0.8411		0

	NON-CENTRAL KP = 0.	T PROBAI 0.25	481L1TY 0.50	INTEGRAL 0.75	16. P (T	LESS TH	HAN DR 1	EQUAL TO	X1, DE	1. TA/KP= 2.25	SQRT(F4	-1.) F	= 16 3.00
	•				Č	000	C	000		a	0 0 573	7205	u u
•	1.0000	0000	2 6) C	•	• 3	0.0022	- 0	0.00		763	•
13.6	1.0000	٠,	1.0000	0000	> C	6.0	80	66	980	946	9 00	782	. 1.
	1.0000	-	8	00	000	66.	966.	6.	.983	95	897	02	.671
•	1.0000		0	00	1.0000	666.	666.	66.	9	0.9601	6	.820	969.
	1.0000	÷	1.0000	1.0000	\circ	666.	666.	966.	.987		0.9179	.836	.719
14.4	1.0000	_	1.0000	1.0000	\circ	666.	666.	966.	٠.	696.	6.	.852	.742
•	1.0000	~	1.0000	1.0000	\circ	6.	666.	ç.	066.	•	6.	.866	- 162
14.8	1.0000	. :	1.0000	1.0000	0	666.	66.	166.	.991	916.	0.9417	0.8	
	1.0000	_	1.0000	1.0000	1.0000	6666.0	9666.0	0.9981	0.9929	9	0.9481	0.890	å
	1.0000	_	-	1.0000		6666.0	.999	0.9983	56.	-4	•	0.901	0.8173
	1.0000		. .	1.0000	1.0000	6666*0	666.	6	٠	.983	0.9589	0.911	æ,
	1.0000	_	ä	1.0000	1.0000	1.0000	6.	ው	6	3		0.91	а Э
15.8	1.0000	~	:	1.0000	1.0000	1.0000	6666	866.	96	87	0.9675	0.92	9
16.0	1.0000	~	-	1.0000	1.0000	1.0000	666*	66.	٠	686*	•	• 935	.87
16.2	1.0000	_		1.0000	1.0000	1.0000	666.	666.	6	0.9904	•	0.9416	0.8846
16.4	1.0000	1.0000	_;	1.0000	1.0000	1.0000	•	6.9993	9166.0	0.9915	•	•	0.8951
16.6	1.0000		Ή.	1.0000	1.0000	1.0000	666.	•	166.	92	0.9798	•	•
	1.0000	~		1.0000	0	1.0000	666.	6	866.	.993	٠	.957	•
•	1.0000	_	1.000	1.0000	1.0000	1.0000	666*	66.	٥,	0.9942	.984	٠	• 92
	1.0000	~	1.0000	1.0000	1.0000	1.0000	666.	•99	6	0.9949	586*	•	6.
17.4	1.0000	7	1.0000	1.0000	1.0000	1.0000	6666*0	Ġ	1866.0	0.9955	•	•	. 935
17.6	1.0000	÷	1.0000	1.0000	00	1.0000	0.9999	• 99	٥.	0.9961	δ.	.972	5
•	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0666*0	9966.0	066.	.975	5
18.0	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	66•	6	166.	166.	.978	0.9520
•	1.0000	1.0000	1.0000	1.0000	00	1.0000	1.0000	666*	666.	26	-992	. 480	J
•	1.0000	-	1.0000	1.0000	00	1.0000	00	666.	66.	166.	.993	• 98	96•
•	1.0000	~	1.0000	1.0000	\circ	00	00	666.	666.	166.	.993	• 984	. 964
•	1.0000	-	1.0000	1.0000	0	1.0000	1.0000	666.	• 99	866.	*66 •	. 985	٠
19.0	1.0000	1.0000	1.000	1.0000		1.0000	00	666•	6	866.	.995	.987	•
•	1.0000	1.0000	1.000	00	0	1.0000	00	666.	6	966.	6.	.988	.973
•	0000-1	1.0000	1.0000	1.0000	00		000	66	9	30 c	966.	989	.97
6	1.0000	1.0000	0	1.0000	Õ	1.0000	0	(*)	9	9	96	9990	0.9785
	0000	1 • 0000	1.0000	1.0000	000001	1.0000	1.0000	0.9999	1666.0	0.9990	0.9969	0.9918	0.9806
•	3	3	>	•			> -		•			7,	70

-NON-	×	6	-9•4 -9•7				8	•	•	•	•		•	7	•	•	٥	•	•	ŝ	5	5.	•		•		÷.	•	•	ų,	,	m (ښ ا	ψ,	ġ.	•
NON-CENTRAL KP = 0.		000000	• •	•	000000	•		•	•	•	•		•	•	•	•		•	•	•	000000	•	•	•	•	0.0001	•	•	0.0005	•	100	.001	.002	• CO4	0.0062	200
1 PROBA 0.25		•	000000		0000	000	000	000		000	0000	.000	000	000.	000.	000•	000	0000	000	0000	0000	000	0000	000	000	000	000	000	000	0000	000		•	•	9	9 6
4B 1 L I T Y 0.50		000000	0000000		000000	000000	•	0000.0	•	•	0000 • 0	0.000	•	٠	•	•	•	•		•	•	•	•	0.000.0	•	•		•	•		•	0.0000		•	00000	•
INTEGRAL		000000	o d	0.0000	000000		•	000000	0000.0		000000	•	0000.0	٠	٠	0000.0	•	000000	0000.0	ਂ	ċ	•	000000	•	0000.0	0.000	0.0000	•	ਂ	•	0000-0	•	٠	000000	0.0000	00000
AL, P(T		o	0.000	•	000000	Ö	o	000000	ċ	•	0000 • 0	ċ	ċ	o	ċ	ċ	o	ċ	ċ	•	ċ	Ö	ċ	•	o	o ·	o ·	•	•	٠	0.000	٠	•	•	000000	0000
LESS 1.2			0 0	0	ં	ċ	•	0000.0	ં	ċ	o	ċ	0	o	ċ	ċ	Ó	0	0	0	0	0	o	ਂ	o	0	0	•	o ·	0	O	<u>.</u>	0	•	0.0000	•
THAN OR 150		000.0	00000	0	000000	000000	Ċ	0.0000	Ċ	o	0	0	ပံ	Ċ	0.000	ਂ	ပ		0		C	0	o	Ċ	o	<u>.</u>	0.000.0	_	o	0	٠	00000	•	o :	00.0	
EQUAL TI		000000	• •	ं	0.0000	0000.0		000000	်	ં	ċ	ં	ਂ	ငံ	ċ	<u>.</u>	ં	ပ	•		်	o	់	္	ċ	ံ	o ·	•	ં	ံ	.	•	၁ ၊	.	00000	0000
0 X), DI		0	0000-0	0	000000	000000	0.000.0	0.000.0	0	0	o	Ö	0	0	o	0	Ċ	0	o	o	ં	0	်	·	Ċ	o	0	.	·	ပ် (္	• •	• ·	• •	0	0000
DELTA/KP=10 2.25		00000	0000000	0.0000	0.0000	000000	0.0000	000000		•	ં	0	000.	000000	0000-0	•	0000	0	000000	0.0000	်	00000	0	000	000000	0	0	000000	00000	00000	.	0.0000	000.	0.000.0	00000	
= SQR F (F4 2.50		0.000.0	0.00000		000000	000000	o	000000	000000	0	<u>.</u>	ំ	0,000	•	•	o ·	ċ	000000	ċ	္	់	Ċ	•	٠	٠	•	0.0000	0.0000	•	0000-0	0.000	0.0000	•	•	000000	
411 1		0.000	00000	0	0	000000		0	Ċ	ំ	ં	0	o	0	.	• •	0	•	0000-0	0	o	ਂ	ਂ	0	င	o i		5	0	င္ (.	•	• ·	္ (000000	•
F = 17 3.0		•	0.000	•	•	0.0000	0.000	0.000	•		o	•	٠		٠	•				•		٠		٠	0.0000	0000.0	•	٠	o ·	.	•	•	٠	•	000000	

	NON-CENTRAL	T PROB/	ABILITY	INTEGR	AL, PIT	LESS TI	HAN OR	EQUAL TO) X), DEI	ELTA/KP=	= SQR T (F-		11 = :
	KP = 0.	0.25		0.75	1.00	1.25	0	1.75	਼	2.25	2.50	2.15	3.00
	.030	.002	0.0001	0.0000	000000	0	00.	000000	0000-0	0000.0	000000	00000-0	0000-0
	0	0.003	0.0001	0000*0	0000.0	000000	0.000.0	0000.0	0000.0	0.000	0.000.0	0.000.0	0.000.0
•	0	0.005	0.0002	0000.0	0.000.0	0000000	0.000.0	000000	0-0000	000000	0.000.0	0.000	0.000.0
٠	0	0.008	0.0003	0.0000	000000	000000	•	0000.0	0000.0	0000.0	0000.0	000000	0000-0
-1.2	0.1233	0.0139	0.0006	0.000.0	000000	0000.0	0.000	000000	000000	000000	0000-0	್	0000.0
	٦.	0.021	0.0011	0000.0	000000	0.000.0	•	000000	0.0000	0000.0	0.000.0	0.0000	0.000.0
•		0.033	0.0020	000000	000000	0000.0	•	000000	0000.0	0000.0	0.000.0	•	0000-0
		0.050	0.0035	0.0001	0000*0	000000	000000	000000	0000.0	0.000	ეე 00° 0	0000.0	0000*0
)	0.073	0.0060	0.0002	0000-0	0000.0	•	0.000.0	000000	0.000	0000-0	0.000	0.000.0
	۲.	0.104	0.0103	0.0004	000000	0000.0	00.	000000	0.000.0	000000	0.000.0	٠	0.000.0
•	r.	0.144	0.0169	0.0007	0000.0	0000.0	0.000.0	0.0000	0.000-0	0000.0	0000.0	•	0000.0
•	ı.	0.194	0.0272	0.0014	00000.0	000000	•	000000	0000-0	000000	000000		0.000.0
	9	0.253	0.0424	0.0027	0.0001	0000.0	•	000000	0.000.0	0000.0	0000.0	0.000.0	0000.0
	~	0.320	0.0640	0.0050	0.0001	0000.0	000000	0000.0	0.0000	000000	000000	0.000.0	0.000.0
•	•	0.393	0.0933		0.0003	000000	0.000.0	0.0000	0.000¢	0000-0	0000.0	ာ	0000-0
	ੜ •	0.410	0.1314	0.0152	0.0007	000000	000000	000000	0000.0	000000	0000.0	0000.0	0000.0
	<u>ရ</u>	0.547	0.1788	0.0251	0.0014	000000	•	000000	0000.0	0000.0	0000.0	0.000	0000.0
	G.	0.621	0.2352	0.0338	0.0027	1000.0	0.0000	0000.0	0000.0	0.000.0	000000	000000	0.000.0
•	T	0.690	0.2995	0.0603	0.0051	0.0002	0000.0	0000000	0.0000	000000	000000	0.000.0	0.000.0
•	ନ	0.752	0.3696	0.0892	0.0092	0.0004	0000.0	0000.0	0000.0	000000	000000	•	0000.0
	٠,	0.305	0.4430	0.1258	0.0159	0.0003	0.000.0	000000	0.0000	0000.0	0.000.0	0.000	0000.0
	(F)	0.850	0.5169	0.1711	0.0262	0.0017	0.0000	0000.0	0.000.0	0000.0	0.000.0	0.000.0	0.000.0
	5	0.836	0.5886	0.2245	910000	0.0034	0.0031	0.0000	0.0000	0000.0	0.000.0	0.000.0	0000*0
•	್ಷ	0.915	0.6559	0.2849	0.0625	0.0063	0.0003	000000	0000.0	000000	0000*0	000000	0000-0
•	5	0.937	0.7171	0.3506	9060.0	0.0111	9000.0	0000.0	0000.0	0000.0	0000.0	0.000	0000.0
	٥.	0.954	0.7711	0.4193	0.1261	0.0187	0.0013	0.000.0	0.0000	0000.0	0.000.0	0.000.0	0.000.0
•	166.	0.9675	0.8175	\mathfrak{D}	0.1693	0.0401	0.0026	0.0003	0.0000	000000	000000	0000-0	0.000.0
	866.	• 976	0.8564	0.5565		0.0461	6.0048	0.0002	0.0000	0000.0	0000.0	0.0000	0.000.0
	.998	.983	0.8864	0.6203	25	0.0679	0.0086	0.0005	0000.0	0000.0	0000.0	0.000	00000-0
•	666.	.988	0.9142	0.6803	0.3365	0.0957	0.0146	0.0011	0.0000	0.0000	0.000.0	0.0000	0000.0
•	666.	.992	195.6.0	0.7339	0.3998	0.1305	0.5233	0.0022	0.0001	0000.0	0.000.0	0000.0	0000-0
	6	• 934		0.7311	0.4640	0.1716	0.0361	0.0042	6.0003	0000.0	0000-0	000000	0.000.0
•	666.	0.9961			0.5272	0.2186	0.0534	0.0073	9900*0	000000	000000	0000.0	0000.0
•	666.	166.	0.9724	0.8565	0.5878	0.2706	0.0757	0.0172	0.0011	0.0001	000000	0.000	0.000.0
	6	٠	0.9795	0.8853	0.6446	0.3264	6.1037	0.0156	0.0021	0.0001	0000.0	0.000	0000*0
•	666.	.998	0.9849	0.9091	0.6958	0.3844	0.1373	0.0299	0.0039	0.0003	0000.0	0000.0	0000.0
٠	000		0.9889	0.9284	0.7438	0.4433	0.1763	0,440	0.0067	9000.0	0000.0	0000.0	0000.0
•	9	(,	0.9918	0.9440	0.7854	0.5016	0.2203	0.0623	0.0110	0.0312	1000.0	0.000.0	0000.0

	NON-CENTRAL KP = 0.	T PROBABILIT	TY INT 50 0	TEGRAI 0.75	L, P(T	LESS T 1.25	HAN OR	EQUAL 10	10)	x), DEL 2.00	LTA/KP: 2.25	=SCRT1F	F1) F	3.0
J) -	,		l					. ;	. ,			
9.6	1.0000	.0 9666.	2	564	• 82	.558	26	3 0.08	7	172	•005	\supset	00.	0.000
8	1.0000	6.0 7666.	56 0.	ν:	0.8529	19.		4 0.11	29 0.		38	٠	0000.0	0.000
0.5	1.0000	.0 8666.	ဆ	139	8.	.661	.3.	4 0.14	+	378	900.	ວດດ•	٠ •	٠
2.5	1.0000	.08666.	S	199	96	.707	• 45	3 0.18	4	531	010.	.001	٠ •	
5.4	1.0000	6666	~	45	• 92	.749	.47	8 0.22	4	22	0.0158	r.	000.	0.0000
9.9	1.0000	.0 6666.	7	881	• 93	.786	• 53	1 0.26	8	954	.023	.003	000.	•
5.8	٠.	9 0.	_	606	• 94	.818	5.	3 0.31	9	1221	.033	900•	000	•
0.7	1.0000	0.0	8	30	0.9586		62	7 0.36	0 1	240	046	2	10	
7.2		00	ın	146	96•	.872	•	9 0.41	4	1890	.062	.015	•	
4.1	•	0 0.99	S	69	6.	.893	.71	6 0.46	5	13	•062		.004	0.000
9.1		0 0.99	_	696	.979	.911	• 75	7 0.50	8	2683	.105	.030	•000	•
8.1	1.0000	1.0000 0.99	æ	916	6	.926	78	0 0.55	9	114	•		6600.0	0.0017
	1.0000	0 0.99	ဆ	~	0	.939	.81	9.0°8	3.0	3559	.162	• 056	4	00.
		0 0.99	5	9866	9	.950	0.841	1 0.64	4 0	011	.195	.07	•	00.
9.4	1.0000	0 0.99	6	6	6	æ	æ	2 0.68	8	463	.231	.093	0.6286	000.
9.6	•	00		2	0.9934	ગ	0.834	4 0.71	2 0	606	.269	.11	•	00.
æ•€	•	0 1.		766	0.9948	.972	0.901	9 0.75	0		•	0.1421	0.0510	: :
0.6	1.0000	0 1.		566	δ,	116.	.91	0.78	O အ	5763	.350	.170	0.8659	•
3.2	•			966	1966.0	.981	8	9 0.81	1 0	6163	.391	02	•	. C2
	•	0		166	٥.	•	9	9 0.83	0 9	540	•433	•23	•	03
9.6	•	.10		m	6	6	0.5	4 0.85	۰ ۲	768	•414	.271	0.1260	• 04
9.8	•			866	ۍ ت	.990	0.0	3 0.87	0		.515	သ	•	• 06
0.0	•	. 0		0	ς.	0.9918	6.0	1 0.89	56.0	25	.554	.345	-	• 0.7
	• 000	0		666	666.	66•	0.970	06.08	74 0	7802	•	•	0.2083	60•
4.0	•	0 1.	00 00	666	666.	766.	0.975	5 0.92	¢	8024	•628	• 422		. 11
9.0	•	0 1.	_	666	665•	୍ଦ	`	6°0)	0 /	20	•662	.461	.2	. 13
9.8	1.0000	0 1.	00 00		66	966		90.6	S O	48	0.6943	9	0.3071	
0	•	 0	00	000	666.	166.	20	6•0 <u>/</u>	၀ (၁)	672	. 124	5335	.345	ລຸ.
7.	1.0000		00	000	7666.0	ტ ტ	Э.	26.0	0 N	9	.751			77
†	•	• •	00	000	666.	or .	J	26.5 T	ر د د	385	///	.605	-	• 24
9.1	•		00	000	• 66	99	6	96°0 ∠	0 5	11	0	.638	645.	.27
1.8	1.0000	 0	00 .1.	0	66	သ	ァ	1 0.01	S S	225		0.6690	*	~
2.0	٠	0.7	00	00	0666*0	<u>ം</u>	Э.	5 0.9	7	ر ج	<u>့</u>	•698	.519	٠
5. 2	000.		00	8	C	3			0	4	3	'n.	.552	.37
	000	1.0000 1.0000	00		6666*0	0.9993		6•0 0	36 0		~ ວ	0.7509	30	9
9 . 2	000		00	0000	6666.0	9666.0	966.0	6.0 9		S	0.8693	0.7745	0.6162	0.439
8.	1.0000	1.0000 1.000	00.1.	0000	Ġ.	0.9995	66.0	72 0.98	82 0	9	0.4021	Ö,	0-6460	0.472
3.0	•	0 1 0	 00	0000	6676.0	9666*0	0.94		0 66			0.8165	0.6743	0.504:

	NON-CENTRAL	L I PROBA	BILITY	INTEGR/	AL, PIT	LESS T	HAN OR E	EGUAL TO	X), OE	ELTA/KP=	SORTIF	-1) F	17 = 17
	KP # 0.			0.0			•	-	•	7	•	71.7	•
×													
	.000	-	1.0000	1.0000	1.0000	6	.998	66.	•	.923	0.8349	.701	
	•		1.0000	1.0000	1.0000	•99	866.	•	•	.932	0.8517	.726	.567
	•	-	1.0000	0	1.0000		866.	•	•	6.	.867	۲.	• 59
	•	;	1.0000	1,0000	1.0000	666.	866.	•	•	48	.881	0.7718	. 625
	•		1.0000	1.0000	1.0000	66	666*	•		.954	0.8936	۲.	0.6527
	1.000	0 1.0000	1.0000	1.0000	1.0000	66.	0.9992	0.9962	0.9862	• 959	0.9050	0.8112	19.
	•		1.0000	1.0000	1.0000	σ	666.	•	•	• 964	.915	ဆ	• 70
•	•	-	1.0000	1.0000	1.0000	0.9999	9	•	•	0.9692	.924	8	9
•	•	-	1.0000	1.0000	1.0000	6666.0	666.	•	•	16.	0.9328	ж,	. 148
	•	_;	1.0000	1.0000	1.0000	6666*0	666.	•	•	916.	.940	8	. 769
	•	<u></u>	1.0000	1.0000	1.0000	0.9999	666.	•	•	626.	•	ဆ	. 788
•	•	-	1.0000	1.0000	1.0000	1.0000	666.	•	•	0.9818	0.9528	ಐ	08.
•	•	_:	1.0000	1.0000	1.0000	1.0000	666.	•	•	6	.958	σ.	.823
•	•	-	1.0000	1.0000	1.0000	1.0000	666.	•			.962	٠,	. 838
	•	ٿ.	1.0000	1.0000	1.0000	1.0000	• 99	•	•	6	.967	σ,	.852
•	•		1.0000	1.0000	1.0000	1.0000	66.	•		686.	0.9708	6	٠
•	•	:	1.0000	1.0000	1.0000	1.0000	66.		•	066.	•974	6	
	•	0 1.0000	1.0000	1.0000	00	1.0000	6666*0	•	•	•	•	6	0.8892
•	•		1.0000	1.0000	1.0000	1.0000	66.	•	•	6	.979	σ,	•
•	•		1.0000	1,0000	1.0000	1.0000	66.	•	•	.993	• 982	5	0.9087
•	•	-4	1.0000	1.0000	1.0000	1.0000	6666.0	•	•	• 994	•984	9	.91
•	•		1.0000	1.0000	1.0000	1.0000	66.	•	•	6.	.985	Q.	• 92
	•	-	1.0000	1.0000	1.0000	1.0000	0	•	•	. 662	186.	.968	.93
•	•	:	1.0000	1.0000	1.0000	1.0000	0	•	•	0.9963	• 98	16.	•
•	•	1.000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9991	966.	0.9902	.975	4
•	•	1.000	1.0000	1.0000	1.0000	1.0000	0	•	•	166.	91	.977	• 94
	•	1.000	1.0000	1.0000	1.0000	1.0000	0	•	666.	166.	.992	.980	. 95
	•	1.000	1.0000	1.0000	1.0000	1.0000	00	•	666.	66.	9	82	٠.
	•	1.000	1.0000	1.0000	1.0000	1.0000	00	•	66.	866.	46	• 984	96•
•	•		1.0000	1.0000	1.0000	1.0000	0	•	666*	866•	• 994	• 98	96-
•	•	1.000	1.0000	1.0000	00	1.0000	00	666.	9666.0	66.	95	. 987	. 97
•	•	1.000	1.0000	1.0000	0	1.0000	00	666.	66.	966.	95	.988	- 972
٠	•	- :	1.0000	0		1.0000	1.0000	66	6	0.9989	6	ထား၊	16.
800	1.0000	1.000	1.0000	1.0000	1.0000	1.0000	0	0.9999	66.	Š Š	1966.0	0.9909	0.9780
•	•	7.000	1.0000	>	0000-1	⊃		1.0000		1666.0	11440		

	NON-CENTRAL KP = 0.	T PROBA	18 1L 1TY 0.50	INTEGRAL 0.75	AL, P(T	LESS TO 1.25	HAN 0K E	EGUAL TO	x), DEI	LTA/KP= 2.25	SQRT(F+ 2.50	-11) F 2-75	= 18 3•00
×													
9.6-	0000.0	•	•	ċ	0000*0	000000	0.000.0	•	0.000.0	•	000000	0000.0	0-0000
4.6-	•	000000	000000	.	•	٠	0.000.0	•	000000	000000	0.0000	0000	00000
•	•			္ (• •	.	00000	0000	0000	•	0000	00000	0000
•	•	•	•	o	0	•	0.0000	•	•	0.0000	•	2000.0	2
٠	٠	•		0.000	٠	0.000	0.0000	•	0.000.0	0000.0	0.000	0.000	٠
٠	•	0000.0	•	ċ	ċ	000000	0000.0	•	•	•	000000	000000	٠
•	0000 • 0	• 000	•	ċ	o	0000.0	0000-0	•	000000	000000		0000-0	•
•	•	0000.0	0.000	0000-0	000000	0000.0	0000.0		0.0000	0.0000	٠		•
•	•	•	•	0.000	000000	0000.0	0.000.0	٠	0.000.0	•	00000.0	000000	٠
-7.8	0000-0	.000	٠	ં	ċ	000000	0.000.0	•	0000.0	0.000.0	0000.0	0000*0	•
•			0000.0	ਂ	ċ	0000.0	0000.0	•	•	000000	٠	0000.0	
•		•	000000	0.000	o	0000-0	000000	•	000000	•	0.000.0	0.0000	•
•		•	000000	000000	000000	0000.0	000000	0000-0	0.000.0	000000	0.0000	0000.0	0000-0
7.		•	•	0.000	000000	0000-0	0000.0	000000		000000	000000	000000	•
-6.8	0000 • 0	000000	0.0000	ċ	ċ	0000.0	0000.0	•	0000*0	000000	000000	0000.0	•
•		000000	0.000	000000	000000	000000	0.0000	000000	000000	0000000	000000	00000.0	0000.0
	0000.0	0.0000	0.0000	0.000.0	000000	0.0000	0.000.0	000000	000000	00000.0	0000.0	0.0000.0	
		•	000000	00000-0	o	000000	0000.0	000000	000000	000000	00000-0	000000	
-6.0		•	•	ં	ċ	000000	000000	٠	•	0000.0	000000	000000	•
-5.8		• 000	000000	Ö	Ö	00000-0	000000		00000.0	00000.0	0000-0	00000-0	•
-5.6		000000	0.000	ċ	000000	0000.0	0000.0	0.000.0	0.000.0	00000.0	0.000.0	0000.0	٠
-5.4		.000	•	ਂ	o	000000	000000	•	000000	0000.0	00000-0	0000.0	٠
-5.2	•	0.000.0	000000	o	Ö	000000	000000	•	0000-0	000000	000000	00000.0	•
-5.0	0000 0	•	0000 • 0	000000	000000	0000.0	0.000.0	000000	•	000000	0.000.0	0000 •0	•
-4.8	0.0001	•	•	ċ	ڻ	0.000	000000	•	•	0000.0	00000.0	0.000-0	
	0.0001	•	•	់	o	000000	000000	•	٠	000000	0000-0	000000	•
•	•	0000.0	0000 • 0	o	Ö	0.00000	000000	0000.0	0000.0	0000.0	0.000.0	0.000.0	0.000.0
-4.2	0.0003	•	•	ં	o	000000	0000-0		000000	0000*0	000000	00000-0	•
0.4-	•	•	•	ċ	o.	000000	000000	•	0000.0	000000	000000	0000.0	•
-3.8		•	٠	Ċ	0000-0	000000	000000	•	0000.0	000000	0000-0	0000-0	0000.0
-3.6	٠	•	•	Ö	o	000000	000000	•	000000	00000	000000	00000	•
-3.4	•	o	•	ċ	ċ	0000.0	000000	•	0.000.0	000000	0.000.0	0.000.0	0000.0
-3.2	0.0025	ં	•	000.0		0000.0	000000			0.000.0	•	0000-0	•
-3.0	•	•	•	00000	•	0000.0	000000	•	000	0.0000	00000	00000	•
-2.8	• 002	000	٠	0000	000000	000000	000000	000000	0.0000	0.0000	0.000.0	0.0000	•
-2.6	600	000		o d	0000	0000 0	00000	0.0000	0000.0	0.0000	0.0000	00000	•
-2.4	• 013		0.000	000000	0 0	00000	00000	00000	00000	00000	0000	0000	
7.7-	V	2	0000	0000	0.000	0000.0	0.000	•	2000	>>>>	0000	0000	0000

	NON-CENTRAL KP = 0.	PRCBA 0.25	B1L1TY 0.50	INTEGRA 0.75	1. P(T	LESS TH 1.25	HAN OR E	EQUAL TO 1.75	X), DE 2.00	ELTA/KP= 2.25	SGRT(F+ 2.50	1) F	$= 18$ $3 \cdot 00$
× 2	0	C. 001	0000000	0000000	000000	0000000	0000000	000000	000000	000000	0000000	0000000	0000-0
	04	0.003	0.0001		•		•	0000	000000	0.0000	0000	0,000.0	000000
•	90.	0.004	0.0001	0000000	000000	0000.0	00.	0000.	000000	0.000.0	• 0000	0.	0000.0
•	•	0	0.0003	•	000000	•	00.	0000	•	000000	0000	•	•
٠	• 12	0.012	0.0005	•	٠	•	•	0000	•		00000	Ç	•
•	• 16	0.020	6000.0	0	٠	•	00.	0000	•	0.0000	0000	000000	•
•	. 21	0.031	9100.0	•	•	•	٠	00000	•	•	.0000	٠	•
•	.27	0.047	0.0029	<u>.</u>	000000	•	਼	00000	0000-0	00000	0000	਼	•
•	.34	690.0	0.0051	•	000000	•	000000	•	•	•	•		•
•	• 42	660.0	0.0088	•	0.000.0	•	•	000000	•	000000	0000	٠	•
	• 50	0.137	0.0146	•	000000	0000.0	00000-0	0000	•		0000	•	•
•	.57	0.186	0.0238	0.0011	000000	•	000000	0000	000000	0000	000000	•	•
•	• 65	0.243	0.0375	•	000000		•	0000	•	0000	0000	000000	•
•	. 72	0.310	0.0571	9	0.0001	•	•	•	000000	000000	.0000	•	•
•	• 78	0.382	0.0840	0.0000	0.0002	0000.0	•	000000	•	000000	•	•	•
٠	.83	0.459	0.1196	•	0.0004	0000.0	•	0000	•	000000		•	•
٠	.87	0.536	0.1643	0.0204	000	000000	•	0000	•	0000.0	•	•	٠
•	.91	0.611	0.2182	0.0330	.001	000000	٠		•	0000.0	000000	•	
•	.93	0.681	0.2804	0.0511	0.0036	0.0001	•	0000	٠	0000.0	•	٠	٠
•	• 95	0.744	0.3490	0.0762	900•	0.0002	00000.0	0000		0.0000	000000	0000.0	٠,
	96•	0.798	0.4218	0.1092	.011	0.0005	٠	2	•	000.	0000-0	•	0000.0
•	.97	0.844	0.4959	•	.020	0.0011	•		00000	000000	•	•	0000 • 0
	.98	0.852	0.5686	•	0.0323	0.0022	0.0001	0000.	•	0000	000000	٠	•
•	66.	0.912	0.6375	•	• 0,49	0.0042	•	0000	•	0000	•		•
•	66.	0.935	0.7007	•	.073	920000	•	0000	•	000000	•	•	•
•	66.	်	0.7570	ι.	2	0.0132	000		000000	000000	•	•	0000-0
•	• 99	0.966	0.8057	•459	3	0.0218	.001	0000.	•	000000	•	٠	•
•	66.	0.976	0.8469	•	.190	0.0345	•	.0001	•	000.	•	•	•
•	66.	S6 • O	0.8809	0.5940	.243	0.0521	•	0003	•	0000	0000	0.000	٠
٠	66.	0.948	0.9084	•	.301	•075	•000	90000	٠	0.000	0000	•	•
٠	66.	0.991	30	•	63	.105	•016	•0015	•	000000	•		•
•	56.	•	0.9474		.427	•141	.025	.002	٠	000		0	•
•	. 93	966.0	0.9607	ဆ	.491	~	•03	•004	•	000	•	٠	•
•	56.	0.997	~	٠	.553	.233	•056	.007	٠	000000	•	•	•
•	66•	· •		0.8747	_	.28	.079	•01	0.0011	0	0.000.0	000	0.000.0
٠	000	<u>.</u>		o (ų.	• 10	•05	0.0021	0.0001	•	000	•
5.2	1.0000	0				0	.142	030	0.0038	0 0	000000	000000	0.0000
	000		0.9915	0.7389	0.1032	1004.0	0.1826	0.0440	4900.0	cooo•o	_	0000.0	0000

	NON-CENTRAL KP = 0.	T PROBA	AB IL ITY 0.50	INTEGRA 0.75	AL, P(T	LESS TH	HAN 08 8	EGUAL TO 1.75	x), DE 2.00	LTA/KP= 2.25	SCRT(F4	F 2.75	= 18 3.00
× 1	•		((0	•	6	Č		6	S	3	•
٠		٠.	• 99	.952	0.8026	0.5181	0.22.0	790	٠	200	•		٠ •
	٠	0.999	6.	6	.836	•574	.275	.085	9	о́о.	00.	000	00
•	•	0*999	66.	.971	• 866	•626	26	.113	.025	003	000	000.	00.
	•	ċ	166.	78	.890	2	• 380	42	•036	.005	000.	000.	00.
	•	0.9999	.998	6.	.91	•72	34	.182	• 05		.001	•	00.
	1.0000	0.9999	866.	.987	928	.761	• 48	.223	• 069	.014	05	000	00.
	1.0000	1.0000	• 99	.990	.945	167.	39	.267	.092	.021	00•	000	•
		-	666.	• 992	• 954	٠	•589	•314	. 11	30	0.0055	000	
	•	1.0000	• 99	• 994	.963	.856	36	.363	•149	.043	00.	.001	•
•	•	-	666.	0.9957	.970	æ	.680	.412	.184	058	.01	005	11
	•	-:	666.	966.	.976	.900	21	.461	.221	110	.01	.003	•
7.8	•	1.0000	9	0.9975	0.9817	•	S	0.5100	0.2624		•	0.0053	000
•	1.0000	1.000	66.	866.	• 985	.931	.790	.556	.305	.124	• 03	.008	<u>.00</u>
•	•	-	666.	866*	.988	43	20	.601	.349	.154	050	.012	-002
•	1.0000	-	5	•99	.991	.954	46	44	.394	.186	•066	017	.003
	•	-	5	666*	.992	6	æ	.683	.439	.221	.084	•024	-005
	•	-	1:0	66	• 66*	6	.888	.720	•484	.258	• 106	.033	.007
	1.0000	1.0000	1.0000	0.9995	S	•974	S	53	.528	297	.131	0.0443	.011
•	•	-	1.0	666*	966	4	.920	.784	.570	.338	.158	.057	• 016
•	•	_;	7.0	666.	166.	.983	.933	.811	.611	.379	188	.073	.022
•	•	-	-	0.999	166.	٥.	.943	.836	•649	21	.221	0.0921	.030
•	1.0000	1.000	1.0000	ċ	866.	٥.	52	.857	.685	•463	.255	.113	.039
ċ	1.0000	1.000	1.0000	0.999	866.	σ,	0	.877	.718	• 504	.292	136	.051
ö	1.0000	1.000	1.0000	0.999	.998	6.	.967	.894	.749	.543	.329	.163	.065
ċ	•	-	1.0000	0.999	666.	* 66 *	.972	606	.77	0.5822		161	.081
ċ	•	-	1.0	66	666.	.995	11	.922	.803	.618	•406	.221	60.
ċ	•	-	1.0000	1.0000	666•	966*	81	.933	.826	653	77	•	-119
-	•	-	1.0000	8	666*	966.	84	.945	5 8.	•686	4.	.287	.142
•	•	-	7:0	1.0000	666*	166.		.951	999.	7	.520	322	• 16
:	•	-	1.0	1.000	666*	166.	9	.958	.883	45	• 556	. 35	.194
;	• 000	1.000	1.0000	1.000	666.	•998	66.	• 964	.897	.77	.591	. 193	. 22
-	•		1.0000	1.000	666.	.998	92	0.9700	0.9116	. 195	0.6249	•429	252
2	• 000	-	1.0000	1.000	666.	9	93	• 974	• 92		•656	•464	• 28
5	•	1.000	0	00	666.	2	46	8/	.932	3	86	たのか	.316
÷.	000	: .	80	00	666.	37 (ر د د	:	.941	0.8560	•715	٠ ا ا	4 .
7	000.	1.000	Ö	00	66	9	Ď,	4	46.		7 .	196.	,
12.8	1.0000	0000	0000	1.0000	1 0000	0.9995	0/66-0	0.4868	0.9563	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.7827	2665.0	0.4133
•	3		5	3	>	1	•	0	•	•	Ö	3	•

	NON-CENTRAL RP = 0.	T PROBAB 0.25	18 ILITY 0.50	INTEGR/ 0.75	1. P(T	LESS T 1.25	HAN 0%	EQUAL TO	3 X 3, Of 2.00	DELTA/KP= 10 2.25.	-SURTIF	1) F	= 18 3•0
•	1.0000	1.000	1.0000	\circ	C	66.	3	066.	•	.91	808	ં	•
13.4	1.0000	1.000	1.0000	00	0	• 99	98	• 992	.97	.922	.828	.687	.51
•	1.0000	1.000	1.0000	8	00	666.	866.	• 993	.97	•	.846	.713	٠
•	1.0000	1.000	1.0000	00	00	66•	866.	• 994	.979	.940	.862	. 737	ŝ
14.0	1.0000	1.000	1.0000	9	1.0000	↑ •	666.	• 995	.982	•	.876	۲.	9
•	0000-1	1.000	1.0000	9	1.0000	0.9999	666*	95	.98	•	0.8901	.782	0.634
14.4	1.0000	1.000	1.0000	1.0000	1.0000	6670	66•	966.	.986	•	.902	.802	•
14.6	1.0000	~	1.0000	1.0000	1.0000	0.9	0.9994	0.9970	0.9885	0.9648	.91	0.8205	0.586
14.8	1.0000	1.000	1.0000	1.0000	1.0000	0.9	0.99	6	.990	•	.922	.837	0.711
15.0	1.0000	1.000	1.0000	1.0000	1.0000	0.99	66*0	.66.	•	•	.931	.853	. 7
15.2	1.0000	1.000	1.0000	1.0000	1.0000	0:1	1666.0	.998	.992	•	0.9387	.867	0.756
15.4	1.0000	1.000	1.0000	1.0000	1.0000	1.0	66.0	966.	٥.	•	•	.880	٠,
15.6	1.0000	1.000	1.0000	8	1.0000	1.0	0.999	98	.994	•	156.	.892	.79
15.8	1.0000	1.000	1.0000	00	1.0000	1.0	0.999	.998	.995	•	.957	6.	. 81
16.0	1.0000	1.000	1.0000	1.0000	1.0000	1.0	0.999	666.	966.	986*0	.962	0.9130	
16.2	1.0000	1.000	1.0000	1.0000	1.0000	1.0	0.9999	0.9992	•	1886.0	996*	0.9219	0.844
16.4	1.0000	1.000	1.0000	1.0000	1.0000	1.0	ċ	666.	•	•	0.9705	0.9299	
16.6	1.0000	1.000	1.0000	00	1.0000	1.	0.99	666.	9266.0	6066.0	•973	0.9372	0.871
16.8	1.0000	-	1.0000	00	1.0000	1.0	0.9999	0.9995	•	•	0.9770	3	0.883
17.0	1.0000	-	1.0000	1.0000	1.0000	1.0	o	•	66.	.993	.979	• 94	8
17.2	1.0000	~	1.0000	00	1.0000	1.0	ਂ	9666*0	866.	6.	• 982	.955	90.
17.4	1.0000	-	1.0000	၁၀	1.0000	1.	0.9999	•	866.	• 66.	96•	5.0	•
17.6	1.0000	-	1.0000	00	1.0000	1.0	<u>.</u>	666*	866.	95	• 986	1596.0	•
17.8	1.0000	فسر	1.0000	0	1.0000	0.1	-	66•	6866.0	966•	.987	.968	.92
18.0	1.0000	_	1.0000	1.0000	1.0000	1.0	1.0000	666*	666.	966•	686.	.971	• 93
18.2	1.0000	~	1.0000	8	1.0000	1.000	0	66•	666.	166.	990	•974	4
18.4	1.0000		1.0000	8	1.0000		1.0000	666.	666.	0.9973	166.	.977	•
18.6	1.0000		1,0000	00	1.0000	1.00	1.0000	9	666.	166.	.992	1616.0	0.9528
•	1.0000	-	1.0000	00	1.0000	1.000	1.0000	66	6.	•	·666*	6	
19.0	1.0000	-	1.0000	00	1.0000	1.000	1.0000		666.	0.9982	0.9942	0.9839	•
19.5	1.0000	~	1.0000	8	1.0000	1.0	1.0000	6•	6.	0.9984	*66	5	96.0
	1.0000	-	1.0000	8	1.0000	1.000	1.0000	6.	1666.0	∞	.995	0.9872	0.969
6	1.0000	. .	1.0000	1.0000	1.0000	1.000	1.00000	0.9999	1666.0	9	Ö		0.972
•	0000-1	.	1.0000	8	1.0000	1.0000	1.0000		66.	66.		83	0.974
20.0	1.0000	1.0000	1.0000	1.0000	1.0000	٦•٥	1.0000		8666.0		6966*0	0.9909	0.977

z ¥	NON-CENTRAL KP = 0.	NTRAL 0.	T PROB/	ABILITY 0.50	INTEGR	AL, P(T	LESS TH	HAN OR E	EQUAL TO	X), UE	DELTA/KP= 10 2.25	=SQRT(F4	+1.) F	= 1.9 3.00
				ć			0000	0000	0000	0000	0.000	0.000	00000	00000
	O C	•		•	•	• • c		•	•		•	•		•
• •	o c			•	> C	0000	0000	• (0000000	00000	0000000	0000000	0000000	
	,	•	•) C	· c		,	0000	, ,	0.000	0.0000		0.000
•	o C	•		· c			0000	•	0000-0		0000000	0.000		0.000
•	o c	•	•		· c		0.000	•	, ,		000000	•		0000.0
• 1	o c	• •				0	0000000				000000	0.00000		•
•	, c	, ,	, ,	Ċ	0	o	000000		000000	0000.0	000000	000000	0.000	0000.0
•	0	•	•	0	o	o	0.0000	•	000000	000000	0.0000	0.000.0	0.0000	0000.0
	0			0	0.0	0	000000		000000	0000.0	0000000	0000.0	•	0900.0
	0	•	•	_	000000	0.000.0	0000.0	0.000.0	0000.0	0.0000	0000.0	000000		0.000.0
	0	•	•	Ö	္	ċ	000000	•	0000.0	•	0000.0	0000.0		0000.0
	0	•	0.000.0	o	o	o	000000	0000.0	0000.0	0.0000	000000	•	•	0000 • 0
•	0	•	•	ċ	0000000	000000	0000.0	000000	0.000.0	0.000.0	0.000	•		0.000.0
	0	0000	•	_	ં	000000	0.000	•	0000.0	•	00000.0			0.000.0
•	0	•	•		0000000	000000	0000.0	0000000	0.000	•	000000		•	0000.0
	0	•	0.000	0000 0	0000000	0.0000	0.000.0	0.0000	0000.0	2000-2	0000.0	0.000.0	0000.0	0.000.0
•	0	•	•	Ö	ċ	0.0000	0.000.0	0.0000	0000.0	0.000.0	000000	•		0.000.0
•	0	•	•	0	•	់	1000 * 0	0000-0	•	0000-0	000000	•	000000	0000.0
•	0	•	0.000	ċ	o	Ö	000000	•	0000.0	0.000	0.000.0	000000	0000.0	0000-0
•	0	0000	•	ċ	o	Ö	0000.0	•	0000.0	0.0000	0.0000	0000.0		0000.0
•	0	•	•	်	ំ	ċ	0000.0	•	0.0000	0.000.0	00000.0	0000.0		0000.0
•	0	•	•	0.0000	0000000	ċ	0.0000	٠		0000.0	000000	000	•	0000
	0	•	0.000	ċ	ċ	ċ	0000.0	•	0	000000	0000.0	0.000.0	0000-0	00000
•	0	000	•	ċ	ċ	ં	0000.0	•		0.000.0	0.000.0	0.000.0	٠	0.0000
	0	000	000	ċ	ċ	ċ	0000.0	00.	0.000.0	0.0000	0000000	0.000.0	္	0.000.0
5.5 -	0	•	0.000	ċ	o	ċ	0.000	•		0000.0	000000			0000.0
	0	000	000	ċ	o	Ċ	000000	•	•	000000	0.000.0		•	00000
•	0	• 000	•	o	ਂ	o	0000.0	•	0.0000	0000.0	00000	0.000	000000	0.000
•	0	• 000	0000	ċ	• •	ó	0000.0	•	0.000.0	000000	000000	0.000	٠	0.000.0
•	0	.001	000	•	ં	ં	000000	•	•	0.000.0	000000	0000.0		0000.0
•	0	.001	.000	o	ċ	ċ	0000.0	•	•	0.000.0	000000	000000	•	0000-0
•	0	.002	000.	ċ	ં	ċ	0000.0	٠	0.000.0	000000	0.000.0	0.000.0	•	0000.0
•	0	• 003	.000	ċ	ċ	000000	000000	00.	0.0000	0000.0	000000	00000	•	0.000.0
.2.8	0	00.	00	o (·	o ·	000000	٠	0.0000	0000.0	000000	000000	٠	000000
•	0	• 008	000	· •	0	0	0000.0	0.000.0	0000-0	0.000.0	0.0000	0.0000	0.000.0	000000
-2.4	0	.013	000	ံ	0000000	0 0	0000-0	0000.0	0.0000	\supset \circ	0000	0000-0	0000	0000.0
•	>	• 070	• 000	0000	00000	000000	0.000	0000.0	00000	0000.0	00000	0000	0000	2000.0

	NON-CENTRAL	ВА	BILI	INTEGRAL	L, P(T	LESS TH	THAN CK		<u>ျှ</u>	Δ.	= SQRT (F+	+1) F	= 19
	KP = 0.	0.25	0.50	0.75	1.00		_	1.75	2.00	2.25	2.50	2.75	3.00
×													
•	•	9666.0	.993	481	.782	11	89	.045	900.	000	000000	000	
	1.0000	0.9997	6.	009		0.5355	0.2348	0.0638	0.0103	0.0010	100000	0.000	0000.0
•	1.0000	8666.0.	966.		0.8515	0	ဆ	86	9	01	0.0001	0000.0	•
•		6666.0	166.	.9765	.878	•645	35	.114	.024	.003	00	000	<u>.</u>
6.4	•	6666*0	0.9983	.9821	9106.0	9069.0	0.3889	•14	•03	0	0.0005	0	0000.0
•	1.0000	_	•	•9864	.920	0.7343	2	.183	9640.0	08	00	•	00.
•	•	1,0000	•	1686	.936	•773	96	.224	•	•013	.001	•	• 00
•	•	1.0000	•		0.9491	0.8082	48	•26	0.0900	0.0199	2	0.0003	
•			0.9995	_	• 959	38	98	.315	16	0.0288	.004	00	•
•	•	0000	•	• 9955	196.	.865	•644	.36	• 14	4	.007	000	000.
•		• 0000	•	Ś	4	0.8877		.413	.180	0.0548	11	ā	000
•	•	1.0000	8666.0	.9975	086.	106.	28	.462	•2	.072	_	00.	00•
•	•	1.0000	٠	.9981	•984	.923	4	.511	.257	660	24	0.0044	000
•	1.0000	1.0000	0.9999	• 9985	186.	6986*0	0.7969	. 55	.300	_		9	•
•	•	1.0000	•	6866	90	0.9483	25	.603	~	.146	45	10	.001
•	•	1.0000	•	6666	92	.957	Ŀ.	•645	.389	78	090.	.014	-005
	•	1.0000	•	* 9666*	• 994	S	~	.685	•434	.212	-	.020	• 004
0.6	1.0000	1.0000	1.0000	• 9995	95	.972	.892	.722	644	.249	160.	0.0288	900.
9.5	•	1.0000	•	666.	96	116.	0.9097	• 75	.523	.287	8	.038	.009
4.6	•	1.0000	•	666.	97	•	• 354	• 786	• 566	•328	141	.050	.013
9		1.0000	•	666.	97	.985	3	-	•	•369	•176	• 065	.018
ė.	•	1.0000	•	666.	9	.988	4	.838	£5	.411	• 20	0.0824	.025
•	•	1.0060	•	666.	86	066.	5.5	.859	.682	.452	.245	٦.	<u>. 033</u>
ċ	•	-	1.0000	666.	6	.992	Ň	.879	. 71	93	.277	.124	.043
ċ	•		1.0000	666.	66	63	0.9691	968.	.747	.534	0.3147	•	• 056
•	•	-	1.0000	0.9999	66	• 994	416	.91	.77	73	0.3527	176	ୁ
10.8	1.0000	-	1.0000	0	66	• 995	9/6.	.923	. 80	10	.391	-205	08
;	•	1.000	1.0000	8	66	66.	ဆ	• 334	.82	•64	•459	.236	.106
_;	1.0000	-	1.0000	00	6	166.	85	• 944	.84	•619	•46	• 569	2
.	•	.	1.0000	00	66	~	g_'	.952	ა გ	.710	င်	.303	.15
:	•		1.0000	00	Ġ,	98	Ō6	.959	ອ ສຸ	. 73		333	Ξ.
;,	•	-	1.0000	8	66	ဆ	5	96•	ထ		.578	.37	• 20
5	•	:	1.0000	00	99	9	93	7	.91	Ĵ	-	.410	•
	1.0000	.	1.0000	00	6	66	4	.975	.92		45		-262
2	•	1.000	1.0000	ခ	5	5		. 97	93		•	æ	. 2.
2.0	•	1.000	1.0000	õ		Ġ,		~	4				٠,
;,	•	: .	0000	õ		<u>ت</u> ث	0.9968	0.9853	• 95 7 5	9	0.7324	64	?
ń	•	1.000	1 • 0000	1.0000	1.0000	9666.0	0.9974	0.9876	3946.0	0.8851	0.7578	0.5828	0.3931

	NON-CENTRAL	T PROBAE	BILITY 0.50	INTEGRA	16. P(T	LESS TH	HAN OR E	EQUAL TO 1.75	X), DE 2.00	LTA/KP= 2.25	SQRT (F+	F 2.75	3.00
	_	0000-1	0.0	1.0000	. 0	666	166.	6	0.9628	86	.781	.614	.426
13.4		1.0000	00	000	1.0000	66	0.9982		996.	.91	0.8030	49	4
_	1.0000	-	1.0000	1.0000	000	666.	.998	92	.972	.921	.82	673	0.4926
	1.0000	:	00	1.0000	1.0000	66	.998	66.	.976	.931	.841	.700	• 52
14.0	1.0000	-	1.0000	1.0000	1.0000	6666.0	666.	• 994	.979	• 939	.857	726	•
	1.0000	÷	1.0000	1.0000	1.0000	.999	666.	• 995	.982	.947	.872	651.	. 586
	1.0000	-	1.0000	1.0000	0	666.	66.	966.	.985	53	8	112	
14.6	1.0000	-	1.0000	1.0000	1.0000	666*	666.	٠.	.987	• 959	æ	. 793	•
14.8	1.0000	1.0000	1.0000	1.0	1.0000	666.	66•	•	.98	•964	•	.812	•
15.0	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	66•	٥.	066.	O.	ۍ.	.830	• 69
	1.0000	-	1.0000	1.0000	0	1.0000	666.	• 99	• 99	0.9732	6	.846	. 72
	1.0000	;	1,0000	-	1.0000	1.0000	٠,	• 99	66.	9/	.937	198.	• 74
15.6	1.0000	1.0000	1.0000	1.0	1.0000	1.0000	666.	9866.0	94	79	6.	875	•
•	1.0000	-	1.0000	-	1.0000	1.0000	0.9998	0.9988	6	82	٠	887	•
	1.0000	-	0000-1	1.0000	1.0000	1.0000	666.	66	• 995	84	6	.899	٠
16.2	1.0000	-	1.0000	-	1.0000	1.0000	0.9999	0.9992	0.9962	9986.0	•	• 90	ж •
	1.0000	-	1.0000	1.0	1.0000	1.0000	0.9999	9	8966.0	88	•	916.	Φ,
	1.0000	-	1.0000	-	1.0000	1.0000	0.9999	9	0.9972	6686.0	•	.927	œ.
	1.0000	۲.	1.0000	7.0	1.0000	1.0000	•	6	166.	166.	.973	.934	•
17.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666*0		0.9924	0.9768	.941	3
17.2	1.0000	-	1.0000	1.	1.0000	1.0000	0.9999	6	6		.979	.948	. 88
•	1.0000	-	1.0000	,	1.0000	1.0000	1.0000	6	6	4	٠	.953	8
17.6	1.0000	-	1.0000		1.0000	1.0000	1.0000	0.99	9	95	•	.958	. 908
17.8	1.0000	-	1.0000	1.0	1.0000	1.0000	1.0000	0.9	98	9366.0	•	•	.917
•	1.0000	-	1.0000	Ή.	1.0000	1.0000	1.0000	6	66.	66.	•	•	•
18.2	1.0000	-	1.0000	1.000	1.0000	1.0000	1.0000	5	6•	966•	6	.970	- 932
18.4	1.0000		1.0000	1.0	1.0000	1.0000	1.0000	666.	6	0.9971	•	• 974	. 93
18.6	1.0000	-	1.0000	1.0	1.0000	1.0000	1.0000	0.9999	7666.0	6	6	• 976	40.
18.8	1.0000	1.0000	1.0000	-	1.0000	1.0000	1.0000	0.9999	0.9995	~	.992	626.	. 950
19.0	1.0000	1.0000	1.0000	1.0	00	1.0000	00	666.	o.	866.	.993	96.	0.9557
19.2	1.0000	ij	1.0000	1.0	00	1.0000	00	666°	66	866.	96	983	ο.
19.4	1.0000	ij	1.0000	1.0	00	1.0000	00	666.	9	36	9	86.	9
19.6	1.0000	1.0000	1.0000	1.0	Õ	00	00	ъ.	S	86	φ:	.987	6196.0
19.8	1.0000	-	1.0000	:	0	8	00	8	66.	866.	Ď.	86.	-
•	1.0000	-	1.0000	1.0	1.0000	1.0000	1.0000	1.0000	8666*0	0666.0	9966.0	0 . 9898	0.9741

	NON-CENTRAL	T PRUBABI	┣	INTEGRAL	۵.	LESS T	THAN OR	EGUAL FI	O X), DEL	TA/KP	= SQRT (++	-T)	≈ 20
	KP = 0.	0.25	0.50	0.75	1.00		_	1.75	2.00		2.50	2.15	ō m
×													
•	000	0.0000.0	0000	0000.0	•	000000	0.000.0	0.000	0000.0	000000	000000	0,000.0	000.0
•	000	0.0000.0	0000	000000	•	0.000.0	0.0000	000000	0000.0	•	0.000.0	0.000.0	•
•	0.0002	0.0000.0	0000	000000	ö	000000	0000.0		8	•	000000	00	0.000
	000	0.0000.0	0000	0.000.0	000.0	0.000.0	٠	0000.0	000	•	0000-0	0.000.0	0.000
	000	0.0000.0	0000	0.0000	•	•	0.000	000000	0.000.0	0,0000	0.000.0	0.0000	٠
	000	0	0000	0.0000	000000	0000.0	0.000.0	0.0000	0.0000	٠	0000.0	0000.0	000.0
•	001	0	0000	0.000.0	•	000000	0.000.0	0.000	0000*ō	•	0.000.0	0.000.0	•
•	002	0	0000	000000	000000	000000	000000	000000	0000*0	000000	0000.0	0000.0	•
•	003	0	0000	0.000	ò	0000000	0000-0	0000*0	٠		000000	0.000.0	0000-0
•	005	0	0000	000000	ċ	000000	0.000.0	0.0000	000000	000000	0.000.0	0.000.0	•
•	008	0	0000	0.0000	0000•0	0.0000	0.000.0	0000.0	0.000.0	0.0000	0000.0	0000.0	•
•	013	0	.0000	000000	•	000000	000000	000000	000000	000000	0000.0	000000	000-0
	019	0	.0000	0.0000	000000	000000	0000.0	0.000.0	000000	000000	0.000.0	0000.0	•
•	029	0	.0000	0.0000	0.000	0.0000	0000.0	000000	000000	000000	0.000.0	0000.0	٠
•	043	0	.0000	0.000	•	0.0000	0.000.0	0.0000	000000	•	0.000.0	0000-0	•
•	062	0	.0001	0.0000	0.000.0	000000	000000	000000	0000*0	0000000	000000	0.000.0	00000
	088	0	.0002	0.000	000000	000000	0.000.0	00000-0	0.0000	000000	0000.0	0000.0	000.0
	122	0	.0003	0.0000	0.0000	0000.0	0.000	၁	0.000.0	000000	0.000.0	0000.0	0.000 0.000
•	164	0	9000	0.0000	o	0.000.0	0000.0	000000	0000.0	000000	0000-0	0000.0	•
	216	0	.0011	000000	Ö	000000	000000	000000	•	•	000000	0000.0	000-0
•	277	0	.0020	0.000	•	000000	000000	0.000.0	•	000000	0.000.0	0000.0	0000-0
	346	0	.0037	0.0001	•	000000	0.000.0	0000*0	•	0.0000	0.000.0	0.000.0	•
	421	0	.0064	0.0001	٠	0.000	0.0000	000000	0.000.0	0000000	0000-0	000000	
•	500	0	0110	0.0003	•	000000	000000	0.0000	•	000000	0000.0	0.000.0	0000
	578	0	.0182	9000.0	0000.0	0.00000	000000	000000	0000.0	0000.0	000000	0000000	00000
•	653	0	.0292	0.0012	•	000000	0000.0	0.000.0	0000.0	000000	0.000.0	0000.0	•
•	722	0	.0454	0.0023	000000	000000	0.000.0	0.000	0000.0	000000	0000.0		
•	783	0.3621	.0682	0.0043	0.0001	0.000	0.0000	ċ	٠	000000	0000-0	0000-0	000-0
	835	0	.0989	0.0078	0.0002	000000	0000.0	o	0000.0	000000	0000-0	0.000.0	•
•	877	0	1385	0.0135	•	0000.0	0000.0	000000	• 00	000000	0000.0	0.000.0	000.0
•	911	0.59	87	22	0.0009	0000.0	000000	000000	000	000000	000000	0000-0	0000
•	937	0.66	.2451	0.0359	0.0018	0.000	0000.0	ċ	000000	000000	000000	0000-0	00000
•	956	0.7	.3104	0.0553	0.0035	0.0001	000000	ဝံ	0.000.0	0.000.0	0000.0	0000-0	00000
•	970	0.78	.3812	0.0817	0.0065	0.0002	0.000.0	0.000	.000	0.0000	000000	0000-0	00000
2.2	0.9801	0.83	4550	-4		0.0004	0000.0	000000	0,000.0	00000	000000	0.0000	0.000
•	986	0.87	5290	0.1591		6000 0	0000	0.000	00000	0.0000	0.0000	0.000	0.000
٠	991	0.0	6009	0.2104	60 .	0	0	0.0000	0.0000	0.000	0,000		000-0
•	994	0.93	.6613	0.5690	0.0484	0.0035	0.0001	0.0000	0.000.0	0.000	000000	0000.0	0.000

0.9945 0.9504 0.7878 0.3334 0.0718 0.0004 0.0005 0.0000 0.		NON-CENTRAL KP = 0.	T PROBABILIT 0.25	Y INTEGRA 0 0.75	1. P(T	LESS TH	THAN DR E	EQUAL 10	0 X), DE 2.00	DELTA/KP= 0 2.25	= SURT (F. 2.50	11)	. 5
0.9995 0.9951 0.7578 0.3334 0.0718 0.0000 0.0000 0.00000 0.00000 0.00000 0.9975 0.9955 0.7578 0.3354 0.07710 0.01012 0.00015 0.00000 0.00000 0.00000 0.9977 0.9956 0.7975 0.8255 0.4710 0.1401 0.0187 0.00015 0.00000 0.00000 0.00000 0.9998 0.9995 0.9956 0.9975 0.6569 0.2975 0.0266 0.0001 0.00000 0.00000 0.00000 0.9998 0.9974 0.9875 0.6669 0.2975 0.0668 0.0001 0.0000 0.00000 0.00000 0.9998 0.9949 0.9974 0.9975 0.7225 0.0668 0.00791 0.0001 0.00000 0.00000 0.00000 0.9998 0.9974 0.9974 0.9975 0.0567 0.0000 0.00000 0.00000 0.00000 0.9998 0.9974 0.9974 0.9975 0.0267 0.0000 0.00000 0.00000 0.00000 0.9998 0.9974 0.9974 0.9977 0.0267 0.0000 0.00000 0.00000 0.00000 0.9999 0.9974 0.9974 0.9977 0.0267 0.00000 0.00000 0.00000 0.9999 0.9974 0.9974 0.9977 0.0267 0.00000 0.00000 0.00000 0.00000 0.9999 0.9974 0.9974 0.9977 0.0267 0.000000													
0.9991 0.9825 0.8645 0.8700 0.1082 0.00005 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.9981 0.9952 0.8645 0.8265 0.4710 0.1844 0.0286 0.0021 0.00001 0.00000 0.00000 0.00000 0.9991 0.9952 0.8845 0.8952 0.0864 0.0275 0.0064 0.0001 0.00000 0.00000 0.9994 0.9917 0.8952 0.6059 0.0052 0.0064 0.0001 0.00000 0.00000 0.9998 0.9917 0.8952 0.6252 0.6668 0.0075 0.01010 0.0000 0.00000 0.9998 0.9941 0.9972 0.7225 0.2569 0.0941 0.0120 0.0107 0.0001 0.0000 0.0000 0.9998 0.9944 0.9974 0.6590 0.9972 0.7225 0.2599 0.0941 0.0120 0.0107 0.0001 0.0000 0.9998 0.9974 0.7071 0.0000 0.1683 0.0194 0.0001 0.0000 0.9998 0.9974 0.7071 0.6290 0.0163 0.0014 0.0000 0.0000 0.0000 0.9998 0.9974 0.7071 0.6450 0.0245 0.0014 0.0000 0.0000 0.0000 0.9998 0.9974 0.7071 0.6450 0.0074 0.0017 0.0001 0.0000 0.9998 0.9974 0.9771 0.9071 0.6450 0.0074 0.0007 0.0001 0.0000 0.9998 0.9974 0.9771 0.9074 0.4860 0.1979 0.0075 0.0011 0.0000 0.9998 0.9974 0.9077 0.9077 0.6454 0.4380 0.1566 0.0274 0.0001 0.0000 0.9998 0.9977 0.9977 0.9077 0.0077 0.0077 0.0077 0.0070 0.1000 0.9998 0.9977 0.9977 0.9077 0.0077 0.0077 0.10000 0.9998 0.9977 0.9977 0.9077 0.0077 0.1000 0.9998 0.9977 0.9977 0.9077 0.0077 0.1000 0.9998 0.9977 0.9977 0.9077 0.1000 0.9998 0.9977 0.9977 0.9077 0.1000 0.9998 0.9977 0.9977 0.9077 0.1000 0.9999 0.9977 0.9977 0.9077 0.1000 0.9999 0.9977 0.9977 0.9077 0.1000 0.9999 0.9977 0.9977 0.9077 0.1000 0.0077 0.0077 0.1000 0.9999 0.9977 0.9977 0.9978 0.9977 0.9978 0.9977 0.997	0	966.	.9503 0.727	0.333	.071	•000	000	਼	000	000	0.000.0	္	0000
4 0.9986 0.9755 0.8265 0.4710 0.1054 0.0010 0.0000 0.0000 0.0000 0.09000 0.9994 0.9955 0.84645 0.5398 0.1854 0.0456 0.0039 0.0001 0.0000 0.00000 0.09994 0.9479 0.8956 0.6859 0.2375 0.0456 0.0039 0.0001 0.0000 0.0000 0.09994 0.9477 0.9266 0.2552 0.2668 0.0045 0.0001 0.0000 0.0000 0.0000 0.9999 0.9942 0.9472 0.7252 0.2552 0.2668 0.00491 0.0120 0.0000 0.0000 0.0000 0.09994 0.9947 0.9954 0.9974 0.9570 0.8147 0.4208 0.1280 0.0195 0.0014 0.0000 0.0000 0.0000 0.9999 0.9982 0.9974 0.9570 0.8147 0.4208 0.1283 0.0944 0.0127 0.0000 0.0000 0.9999 0.9982 0.9974 0.9570 0.8147 0.4208 0.1283 0.0494 0.0017 0.0000 0.9999 0.9982 0.9974 0.9570 0.8147 0.4208 0.1283 0.0094 0.0014 0.0000 0.9999 0.9982 0.9974 0.9570 0.8147 0.4208 0.1283 0.0454 0.0017 0.0000 0.9999 0.9982 0.9974 0.9570 0.8147 0.6530 0.1283 0.0044 0.0027 0.0000 0.9999 0.9982 0.9974 0.9970 0.9972 0.9971 0.9074 0.6530 0.1283 0.0044 0.0027 0.0000 0.9999 0.9995 0.9999 0.9995	~	166.	.9645 0.780	0.401	.102	.011	000.	000.	000	000	0.000	•	0000
0.9994	4	.998	.9750 0.826	0.471	.140	•018	.001	000.	00.	000000	0.0000	0	000
0.9994 0.9879 0.8856 0.6056 0.2375 0.0456 0.0003 0.0001 0.0000 0.0000 0.00994 0.9917 0.9205 0.7669 0.2922 0.04618 0.0127 0.00003 0.0000 0.0000 0.09998 0.9947 0.9205 0.7719 0.4208 0.1948 0.0195 0.0001 0.0000 0.0000 0.09999 0.9947 0.9974 0.9856 0.7719 0.4208 0.1898 0.0195 0.0001 0.0000 0.0000 0.09999 0.9974 0.9977 0.8511 0.5478 0.1245 0.01945 0.0001 0.0000 0.09999 0.9974 0.9977 0.8511 0.5478 0.2145 0.0195 0.0001 0.0000 0.09999 0.9974 0.9977 0.8511 0.5478 0.2145 0.0195 0.0001 0.0000 0.09999 0.9977 0.9971 0.9270 0.8147 0.4269 0.0195 0.0001 0.0000 0.09999 0.9977 0.9971 0.9270 0.7147 0.3790 0.1266 0.0003 0.0001 0.0000 0.9999 0.9995 0.9975 0.9971 0.9270 0.7147 0.3790 0.1266 0.0003 0.0001 0.0000 0.9999 0.9995 0.9997 0.9972 0.9747 0.3790 0.1266 0.0202 0.0001 0.0001 0.9999 0.9997 0.9972 0.9474 0.8550 0.0000 0.1999 0.0997 0.9997 0.9972 0.9460 0.1979 0.1266 0.0202 0.0001 0.0000 0.9999 0.9997 0.9972 0.9946 0.9955 0.9967 0.9955 0.9967 0.9959 0.9997 0.999	٥	666.	.9825 0.864	0.539	.185	.029	00.	00.	•	.000	0000-0	0.0	000
0.9999 0.9917 0.9225 0.6669 0.2932 0.0668 0.0017 0.0003 0.0000 0.0000 0.0000 0.9999 0.9941 0.9525 0.7725 0.3569 0.00195 0.0017 0.0000 0.0000 0.09999 0.9941 0.9570 0.8147 0.4820 0.1683 0.0195 0.0014 0.0000 0.0000 0.09999 0.9941 0.9570 0.8147 0.4820 0.1683 0.01942 0.0001 0.0000 0.09999 0.9942 0.9974 0.9570 0.8147 0.4820 0.1683 0.00457 0.0001 0.0000 0.9999 0.9982 0.9977 0.8511 0.5488 0.01845 0.00457 0.0001 0.0000 0.9999 0.9982 0.9977 0.8511 0.5488 0.0121 0.0000 0.9999 0.9995 0.9977 0.8511 0.9007 0.0221 0.0049 0.0001 0.0000 0.9999 0.9995 0.9977 0.9270 0.4960 0.1206 0.01206 0.0001 0.0000 0.9999 0.9997 0.9977 0.9270 0.4966 0.1206 0.01206 0.0011 0.0000 0.9999 0.9997 0.9977 0.9270 0.4966 0.1206 0.01206 0.0011 0.0000 0.9999 0.9997 0.9977 0.9270 0.1206 0.1206 0.01206 0.0011 0.0000 0.9999 0.9997 0.9977 0.9553 0.6890 0.1206 0.01206 0.0011 0.0000 0.9999 0.9997 0.9987 0.9879 0.9987 0.9987 0.9987 0.9987 0.9987 0.9987 0.9987 0.9987 0.9879 0.9987 0.9887 0.8889 0.1800 0.9999 0.9998 0.9987 0.9887 0.9887 0.8889 0.9887 0.9987 0.9		666.	.9879 0.895	0.605	.237	.045	.003	0	.000	000	0000.0	ុ	000
0.9999 0.9943 0.9942 0.7719 0.4208 0.1280 0.0195 0.00014 0.00000 0.0000 0.0999 0.9999 0.9961 0.9954 0.7719 0.4208 0.1280 0.0195 0.00014 0.00000 0.0000 0.0999 0.9991 0.9954 0.9954 0.9458 0.0458 0.0095 0.00014 0.0000 0.0000 0.0999 0.9982 0.9951 0.8816 0.6677 0.2859 0.0455 0.00049 0.0000 0.0000 0.0999 0.9982 0.98816 0.6677 0.2659 0.0659 0.0003 0.0000 0.0000 0.0999 0.9982 0.9981 0.9062 0.6636 0.2321 0.0000 0.0136 0.0011 0.0000 0.9999 0.9995 0.9981 0.9062 0.0137 0.1206 0.0136 0.0011 0.0000 0.9999 0.9995 0.9981 0.9965 0.8065 0.8065 0.1206 0.0324 0.0005 0.0001 0.0000 0.9999 0.9995 0.9982 0.9984 0.9985 0.9986 0.2996 0.2998 0.9985 0.9986 0.2996 0.2998 0.2998 0.9985 0.9986 0.2998 0.2998 0.29987 0.9982 0.9982 0.9982 0.9982 0.9986 0.2998 0.2998 0.29987 0.9982 0.9982 0.9982 0.9982 0.2998		666.	.9917 0,.920	0.666	.295	•066	.007	.000	00•	0000	.00	0.0	000
0.9999 0.9964 0.9954 0.7719 0.4208 0.1080 0.00195 0.0014 0.0000 0.0000 0.00999 0.9999 0.9977 0.8147 0.4850 0.1683 0.0036 0.00014 0.0000 0.00999 0.9977 0.9477 0.8147 0.4850 0.1683 0.0057 0.00014 0.0000 0.09992 0.9972 0.9777 0.8147 0.4850 0.1683 0.0057 0.00019 0.0000 0.9999 0.9982 0.9977 0.9067 0.6289 0.0659 0.0650 0.0000 0.0000 0.9999 0.9981 0.9067 0.6636 0.3212 0.0050 0.01206 0.0011 0.0000 0.9999 0.9995 0.9977 0.9270 0.7147 0.3770 0.1566 0.0214 0.0020 0.0001 0.0001 0.9999 0.9995 0.9973 0.9956 0.9958 0.9962 0.9958 0.9063 0.017 0.4380 0.1566 0.0312 0.0021 0.0001 0.9999 0.9975 0.9964 0.9958 0.9965 0.9985 0.9965 0.9986 0.9956 0.09583 0.0017 0.4860 0.1566 0.0312 0.0021 0.0001 0.9999 0.9975 0.9980 0.9958 0.9985 0.9985 0.9986 0.9987 0.0986 0.09997 0.9974 0.9889 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9976 0.9980 0.9977 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9976 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9970 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9880 0.9975 0.9980 0.9975 0.9880 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975 0.9980 0.9975		666.	.9943 0.940	0.722	.356	•094	.012	.000	000.	000.	00.	0.	000
0.9999 0.9937 0.9677 0.8147 0.4850 0.1683 0.0104 0.0007 0.0001 0.0000 0. 0.9999 0.9982 0.9873 0.8815 0.5477 0.2559 0.0550 0.00083 0.0000 0. 0.9999 0.9982 0.9871 0.9067 0.6636 0.3212 0.0900 0.0136 0.0011 0.0000 0. 0.9992 0.9981 0.9067 0.6636 0.3212 0.0900 0.0136 0.0011 0.0000 0. 0.9992 0.9997 0.9952 0.9871 0.9067 0.7664 0.2800 0.1036 0.0013 0.0001 0.0001 0. 0.9999 0.9995 0.9937 0.9434 0.8007 0.4966 0.1979 0.0466 0.0037 0.0002 0.0001 0. 0.0000 0.9999 0.9995 0.9956 0.9655 0.8907 0.6589 0.1979 0.0466 0.0062 0.0002 0.0002 0.0000 0.9999 0.9995 0.9965 0.9865 0.8907 0.6589 0.231 0.0864 0.0159 0.0002 0.0009 0.9999 0.9987 0.9985 0.9865 0.8907 0.6589 0.231 0.0867 0.0169 0.0009 0.9999 0.9987 0.9985 0.9989 0.9987 0.9987 0.9987 0.9988 0.9988 0.2998 0.9987 0.9987 0.9987 0.9995 0.9989 0.9999		666.	556.0 1966.	0.771	.420	.128	•010	.001	.000	.000	0.000.0	٥,	000
0.9999 0.9982 0.9757 0.8511 0.5478 0.2145 0.06454 0.00049 0.00003 0.0000 0.0000 0.9982 0.9981 0.9061 0.6636 0.3212 0.00050 0.00031 0.00000 0.00000 0.9992 0.9981 0.9061 0.6636 0.3212 0.00050 0.00031 0.00000 0.9992 0.9971 0.9061 0.7147 0.3790 0.1266 0.00214 0.0020 0.00011 0.0000 0.9995 0.9995 0.9957 0.7147 0.3790 0.1266 0.0322 0.0032 0.00010 0.00010 0.9995 0.9995 0.9952 0.9634 0.7664 0.4380 0.1566 0.0322 0.0032 0.00010 0.00010 0.9998 0.9952 0.9653 0.8956 0.1954 0.00552 0.0002 0.00010 0.0000 0.9999 0.9995 0.9975 0.9744 0.8655 0.6080 0.2331 0.0884 0.01652 0.00017 0.00010 0.9999 0.9995 0.9995 0.9995 0.9995 0.9995 0.9995 0.9996 0.9996 0.9999 0.9996 0.9997 0.9998 0.9996 0.9999 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9999 0.9998 0.9998 0.9998 0.9998 0.9998 0.9999 0.9999 0.9999 0.9999 0.9999 0.9998 0.9998 0.9999 0.9998 0.9999 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9999 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9999 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9999 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9998 0.9999 0.9998 0.9999 0.9989 0.9998 0.9999 0.9998 0.9999 0.9998 0.9998 0.9999 0.9998 0.9999 0.9998 0.9999 0.9998 0.9999 0.9989 0.9998 0.9999 0.9989 0.9989 0.9989 0.9999 0.9989 0.		6666	196.0 4766.	0.814	7.	.168	9	•	•	.000		0.00	000
1.0000 0.9988 0.9823 0.8816 0.6677 0.2659 0.0650 0.0083 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00		•	0.9982 0.975	0.851	'n	.214	0	.004	•	000	•	਼	000
1.0000 0.9992 0.9871 0.9067 0.6636 0.3212 0.0900 0.0136 0.0011 0.0000 0.9992 0.9997 0.9270 0.7147 0.3790 0.1206 0.0214 0.0022 0.0001 0.0001 0.9996 0.9995 0.9956 0.8007 0.4966 0.1579 0.1566 0.0062 0.0002 0.0001 0.9997 0.9992 0.9952 0.8007 0.4966 0.1979 0.0466 0.0062 0.0002 0.0001 0.9998 0.9995 0.9956 0.8007 0.4966 0.1979 0.0652 0.0002 0.0003 0.9998 0.9995 0.9982 0.9985 0.9986 0.2931 0.08998 0.2937 0.0002 0.2999 0.9987 0.9982 0.9987 0.8655 0.6000 0.2931 0.0889 0.2931 0.08999 0.9987 0.9982 0.9987 0.9292 0.7860 0.2931 0.0889 0.0017 0.0001 0.09999 0.9998 0.9987 0.9292 0.7860 0.3988 0.1869 0.0017 0.0001 0.09999 0.9998 0.9987 0.9292 0.7860 0.5501 0.2270 0.0667 0.0187 0.0001 0.0000 0.9999 0.9997 0.9989 0.9292 0.7860 0.5501 0.2270 0.0668 0.0002 0.09999 0.9998 0.9987 0.9889 0.7860 0.5501 0.2270 0.0668 0.00187 0.0001 0.0000 0.9999 0.9998 0.9987 0.9887 0.0807 0.5001 0.2270 0.0001 0.0000 0.9999 0.9998 0.9987 0.9887 0.0807 0.5001 0.2270 0.0001 0.0000 0.9999 0.9998 0.9987 0.9879 0.0879 0		•	0.9988 0.982	0.881	•6	.265	٠	.008	•	000	•	0.00	000
1.0000 0.9995 0.9907 0.9270 0.7147 0.3790 0.1206 0.0214 0.00020 0.00001 0.0000 0.9995 0.9997 0.9764 0.7604 0.4380 0.1566 0.0322 0.0037 0.0002 0.0002 0.00997 0.9995 0.9965 0.9665 0.8956 0.5956 0.1566 0.0562 0.0102 0.0003 0.0000 0.9999 0.9995 0.9945 0.9665 0.8956 0.5958 0.2437 0.0652 0.0102 0.0009 0.0009 0.9999 0.9945 0.9965 0.8065 0.6080 0.2931 0.0884 0.0159 0.0007 0.9999 0.9995 0.9947 0.9659 0.9975 0.9074 0.6589 0.3452 0.1163 0.0240 0.0007 0.000 0.9999 0.9995 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.999	2	•	0.9992 0.98	906.0	•	.321	٥,	9	•	.000	•	•	000
1.0000 0.9996 0.9933 0.9444 0.7604 0.4380 0.1566 0.0322 0.0037 0.0002 0.9997 0.9952 0.9953 0.8007 0.4966 0.1979 0.0466 0.00052 0.01002 0.00052 0.01002 0.00052 0.10000 0.9998 0.9995 0.9965 0.8655 0.6080 0.2331 0.0884 0.0102 0.0102 0.00052 0.01002 0.9999 0.9995 0.9982 0.9887 0.6589 0.2331 0.0884 0.0163 0.0017 0.221 0.0000 0.9999 0.9982 0.9887 0.8997 0.9853 0.9118 0.7057 0.3988 0.1489 0.0240 0.0030 0.017 0.221 0.0000 0.9999 0.9982 0.9985 0.9985 0.9889 0.3452 0.1163 0.0240 0.0030 0.0000 0.9991 0.9989 0.9985 0.9985 0.7860 0.5061 0.2270 0.0667 0.0125 0.0000 0.9991 0.9989 0.9985 0.9786 0.5086 0.2713 0.0276 0.0667 0.0125 0.0000 0.9991 0.9989 0.9985 0.9987 0.8954 0.6567 0.2713 0.0883 0.0187 0.2270 0.0000 0.9999 0.9995 0.9985 0.9979 0.8994 0.6996 0.9995 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.	4	•	0.9995 0.	0.927		.379	٦.	•		•	0.0000	•	00
1,0000 0.9997 0.9952 0.9563 0.8007 0.4966 0.1979 0.0466 0.0062 0.0005 0.0009 0.0009 0.9998 0.9945 0.9945 0.9956 0.5856 0.5536 0.2737 0.0652 0.0102 0.0009 0.00998 0.9945 0.9974 0.9855 0.5899 0.3452 0.1163 0.0240 0.0109 0.00999 0.9982 0.9986 0.8957 0.6589 0.3452 0.1163 0.0240 0.00130 0.0000 0.9999 0.9987 0.9853 0.9118 0.7057 0.3988 0.1489 0.0348 0.00130 0.00130 0.0999 0.9987 0.9985 0.9118 0.7057 0.3988 0.1489 0.0348 0.00340 0.00130 0.0999 0.9993 0.9911 0.9889 0.9292 0.7481 0.4528 0.1859 0.0469 0.0050 0.00130 0.0001 0.9999 0.9993 0.9912 0.9937 0.9551 0.8195 0.2501 0.2270 0.0687 0.00157 0.0001 0.9999 0.9993 0.9912 0.9937 0.9551 0.8195 0.5501 0.2277 0.0883 0.0187 0.0001 0.0000 0.9999 0.9995 0.9937 0.9554 0.8195 0.5501 0.2277 0.0883 0.0187 0.0001 0.0000 0.9999 0.9985 0.9719 0.8195 0.6502 0.3181 0.1173 0.0277 0.0001 0.0000 0.9999 0.9985 0.9719 0.8195 0.6502 0.3181 0.1173 0.0518 0.10000 1.0000 0.9999 0.9989 0.9987 0.9913 0.6913 0.6956 0.1173 0.0274 0.0001 0.0000 0.9999 0.9989 0.9989 0.9987 0.9913 0.6913 0.6889 0.2045 0.1710 0.0001 1.0000 0.9999 0.9989 0.9989 0.9989 0.9913 0.6876 0.6819 0.6889 0.2045 0.1131 0.10000 1.0000 0.9999 0.9989 0.9989 0.9989 0.9913 0.9887 0.9819 0.6889 0.6889 0.2045 0.1710 0.10000 1.0000 0.9999 0.9989 0.		•	0 9666 0	0.943	.760	.438	٦.	٩,		000	9		00
1.0000 0.9998 0.9965 0.8655 0.6586 0.2331 0.0652 0.0102 0.0009 0.2000 0.9999 0.9975 0.9744 0.8655 0.6608 0.2331 0.01884 0.0159 0.0017 0.2000 0.9999 0.9987 0.9865 0.8658 0.2581 0.3183 0.0246 0.0050 0.0017 0.2000 0.9999 0.9987 0.9883 0.9188 0.7057 0.3988 0.1489 0.0246 0.0050 0.0017 0.2000 0.9999 0.9987 0.9883 0.9188 0.7057 0.3988 0.1489 0.0348 0.0050 0.0017 0.2000 1.0000 0.9993 0.9987 0.9952 0.7481 0.4528 0.1859 0.0489 0.0089 0.0089 0.0089 0.00897 0.00893 0.0081 0.0080 0.00995 0.9993 0.9987 0.9953 0.9044 0.88487 0.6072 0.2318 0.01859 0.0089 0.0089 0.9987 0.9953 0.9644 0.88487 0.6072 0.3181 0.1149 0.0089 0.9998 0.9998 0.9987 0.9789 0.8987 0.6978 0.6978 0.2713 0.0883 0.0187 0.2000 1.0000 1.0000 0.9999 0.9988 0.9987 0.9137 0.6936 0.4160 0.1773 0.0578 0.0081 0.0000 0.9999 0.9988 0.9987 0.9137 0.7360 0.4654 0.2143 0.0688 0.21404 0.2214 0.0000 1.0000 0.9999 0.9989 0.9887 0.9137 0.7360 0.4654 0.2143 0.0688 0.21404 0.2214 0.0000 1.0000 0.9999 0.9989 0.9984 0.9917 0.9526 0.8199 0.6083 0.2045 0.1110 0.2214 0.0000 1.0000 0.9999 0.9989 0.9989 0.9987 0.9887 0.9716 0.5139 0.6083 0.2346 0.1110 0.2214 0.0000 1.0000 0.9999		•	0.9997 0.	0.956	•	•496	7	•	900.	000	•	0000.0	္ပ
1.0000 0.9999 0.9975 0.9744 0.8655 0.6080 0.2731 0.0884 0.0159 0.0017 0.000 0.9999 0.9982 0.9886 0.8997 0.6589 0.3452 0.1163 0.0240 0.0030 0.000 0.9999 0.9982 0.9886 0.8997 0.5589 0.3452 0.1163 0.0240 0.0030 0.000 0.9999 0.9987 0.9985 0.9118 0.7481 0.4528 0.1859 0.0489 0.0080 0.000 0.9999 0.9983 0.9916 0.9435 0.7481 0.4528 0.1859 0.0687 0.0025 0.000 0.9993 0.9991 0.98292 0.7481 0.4528 0.1859 0.0683 0.0187 0.000 0.9995 0.9997 0.9953 0.9644 0.8487 0.6072 0.2270 0.0667 0.0125 0.000 0.0000 0.9995 0.9993 0.9644 0.8487 0.6072 0.3181 0.1140 0.0270 0.000 0.9998 0.9998 0.9987 0.9519 0.6873 0.6578 0.2713 0.0883 0.0187 0.000 0.9999 0.9998 0.9987 0.9179 0.8974 0.65072 0.4647 0.173 0.0279 0.000 0.9999 0.9998 0.9987 0.9987 0.9987 0.9937 0.4099 0.40999 0.9987 0.9897 0.9987 0.9987 0.9987 0.9987 0.9987 0.9897 0.9988 0.9987 0.9988 0.9987 0.9988 0.9987 0.9988 0.9987 0.9988 0.9987 0.9988 0.9987 0.9988 0.9987 0.9988 0.9987 0.9988 0.9987 0.9988 0.9987 0.9988 0.9	0	•	0.9998 0.	996.0	•	.553	.243	•	.010	000.	•	•	0000
1.0000 0.9999 0.9982 0.9806 0.8907 0.6589 0.3452 0.1163 0.0240 0.0030 0.9999 0.9999 0.9987 0.9983 0.9118 0.7057 0.3988 0.1489 0.0684 0.0050 0.9999 0.9987 0.9989 0.9292 0.7481 0.4528 0.1859 0.0689 0.0080 0.9993 0.9991 0.9889 0.9252 0.7481 0.4528 0.1859 0.0689 0.0080 0.9993 0.9991 0.9889 0.9551 0.8195 0.5578 0.2713 0.0883 0.0187 0.000 0.9995 0.9993 0.9951 0.9435 0.7880 0.5578 0.2713 0.0883 0.0187 0.000 0.9998 0.9997 0.9953 0.9719 0.8138 0.6536 0.3667 0.1438 0.0270 0.9889 0.9998 0.9998 0.9973 0.9719 0.8738 0.6536 0.4160 0.1773 0.0379 0.9999 0.9998 0.9989 0.9887 0.6966 0.4160 0.1773 0.0578 0.9999 0.9999 0.9989 0.9897 0.9897 0.9899 0.9897 0.9897 0.9899 0.9897 0.9899 0.9899 0.9899 0.9899 0.9899 0.9899 0.9899 0.9899 0.9899 0.9899 0.9899 0.9899 0.9899 0.9899 0.9999 0.9899 0.9899 0.9899 0.9899 0.9899 0.9999 0.		•	0.9999 0.	0.974	•	•608	.233	c.	.015	.001	•	•	00
1.0000 0.9999 0.9987 0.9853 0.9118 0.7057 0.3988 0.1489 0.0348 0.0050 0.0889 0.9292 0.7481 0.4528 0.1859 0.0489 0.0080 0.09991 0.9889 0.9292 0.7481 0.4528 0.1859 0.0469 0.0080 0.0000 1.0000 0.9995 0.9937 0.9951 0.7486 0.5578 0.2713 0.0883 0.0125 0.0125 0.01000 1.0000 1.0000 0.9995 0.9937 0.9551 0.8195 0.5578 0.2713 0.0883 0.0187 0.0125 0.01000 1.0000 0.9998 0.9952 0.9719 0.8738 0.6536 0.3667 0.1438 0.0537 0.0127 0.0129 0.0120 0.0000 1.0000 0.9998 0.9952 0.9779 0.8954 0.6966 0.4160 0.1773 0.0518 0.0187 0.0000 1.0000 0.9999 0.9985 0.9864 0.9290 0.4654 0.6956 0.4160 0.1773 0.0518 0.0180 0.0000 1.0000 0.9999 0.9985 0.9864 0.9290 0.4654 0.6956 0.4160 0.1773 0.0518 0.0190 0.0000 1.0000 0.9999 0.9985 0.9864 0.9590 0.4056 0.4160 0.1773 0.0518 0.0190 0.0000 1.0000 0.9999 0.9985 0.9864 0.9590 0.8039 0.5039 0.2645 0.1131 0.1100 0.10000 1.0000 0.9999 0.9985 0.9864 0.9520 0.8339 0.6589 0.2649 0.2665 0.1131 0.1100 0.10000 1.0000 0.9999 0.9985 0.9986 0.9987 0.8399 0.6983 0.8385 0.1404 0.0100 0.0000 1.0000 0.9999 0.9981 0.9987 0.9887 0.6889 0.6883 0.3885 0.1404 0.0100 0.0000 1.0000 0.9999 0.9981 0.9985 0.9137 0.7581 0.5202 0.2790 0.11000 0.0000 0.9999 0.9981 0.9883 0.9835 0.9137 0.7581 0.5202 0.2790 0.11000 0.0000 0.9999 0.9988 0.9983 0.9495 0.9137 0.7581 0.5202 0.2790 0.11000 0.0000 0.9999 0.9988 0.9983 0.9495 0.9137 0.7581 0.5202 0.3791 0.3100 0.10000 1.0000 0.9999 0.9988 0.9983 0.9495 0.9885 0.8199 0.8189 0.8189 0.8199 0.8199 0.9988 0.9989 0.9989 0.9988 0.9989 0.9988 0.9989 0.9988 0.9989 0.9988 0.9989 0.9988 0.9989 0.9988 0.9989 0.9988 0.9989 0.9989 0.9988 0.9989 0.998		•	6.0 6666.0	0.980	•	•658	.345	٦,	024	.003	•	•	00
1.0000 1.0000 0.9991 0.9889 0.9292 0.7481 0.4528 0.1859 0.00667 0.00280 0.0000 0.9993 0.9916 0.9435 0.7860 0.5061 0.2270 0.0667 0.0125 0.0000 0.9993 0.9995 0.9951 0.8195 0.5578 0.2713 0.0883 0.0187 0.0000 0.0000 0.9998 0.9953 0.9644 0.8487 0.6536 0.3667 0.1436 0.0270 0.0270 0.0000 0.9998 0.9985 0.9719 0.8738 0.6536 0.4160 0.1773 0.0279 0.0270 0.0000 0.9998 0.9980 0.9987 0.9854 0.6966 0.4160 0.1773 0.0279 0.0279 0.0270 0.0000 0.9999 0.9980 0.9987 0.9137 0.7360 0.4654 0.2143 0.0688 0.0270 0.0000 0.9999 0.9980 0.9887 0.9137 0.7360 0.4654 0.2143 0.0688 0.0270 0.0000 0.9999 0.9987 0.9884 0.9290 0.7716 0.5139 0.2542 0.0892 0.0270 0.0000 0.9999 0.9987 0.9884 0.9419 0.8036 0.5609 0.2965 0.1131 0.0270 0.0000 0.9999 0.9987 0.9987 0.9687 0.6879 0.6879 0.2476		•	866.0 6666.0	7 0.985	•	• 705	.398	7	034	•005	•	•	00
1.0000 1.0000 0.9993 0.9916 0.9435 0.7860 0.5061 0.2270 0.0667 0.0125 0.001	80	•	1.0000 0.	0.988	•	•748	.452	<u>-</u>	048	•008	•	•	70
1.0000 1.0000 0.9995 0.9937 0.9551 0.8195 0.5578 0.2713 0.0883 0.0187 0.0002 1.0000 1.0000 0.9997 0.9953 0.9644 0.8487 0.6072 0.3181 0.1140 0.6270 0.0044 1.0000 1.0000 0.9998 0.9955 0.9719 0.8738 0.6536 0.3667 0.1436 0.0379 0.006 1.0000 1.0000 0.9998 0.9973 0.9779 0.8954 0.6966 0.4160 0.1773 0.0518 0.016 1.0000 1.0000 0.9999 0.9985 0.9827 0.9137 0.7360 0.4654 0.2143 0.0688 0.015 1.0000 1.0000 0.9999 0.9985 0.9857 0.9137 0.716 0.5139 0.2542 0.0688 0.015 1.0000 1.0000 0.9999 0.9985 0.9894 0.9419 0.8036 0.5609 0.2965 0.1131 0.0330 1.0000 1.0000 1.0000 0.9994 0.9995 0.9857 0.9687 0.6589 0.6078 0.2965 0.1131 0.0559 1.0000 1.0000 1.0000 0.9994 0.9995 0.9987 0.9887 0.6786 0.6879 0.4365 0.1710 0.0559 1.0000 1.0000 1.0000 0.9994 0.9995 0.9985 0.9137 0.7581 0.5202 0.2790 0.1138 0.1600 1.0000 1.0000 0.9999 0.9985 0.9887 0.9885 0.6879 0.6042 0.3601 0.1660 0.1900 1.0000 0.9999 0.9986 0.9887 0.9885 0.9137 0.7581 0.5202 0.2790 0.1138 0.1600 1.0000 1.0000 0.9999 0.9986 0.9883 0.9885 0.8404 0.6432 0.4018 0.1977 0.0000 1.0000 1.0000 0.9999 0.9986 0.9883 0.9885 0.8604 0.6432 0.4018 0.1977 0.0000 1.0000 1.0000 0.9999 0.9986 0.9883 0.9885 0.8604 0.6432 0.4018 0.1977 0.0000 1.0000 1.0000 0.9999 0.9986 0.9883 0.9885 0.8604 0.6432 0.4018 0.1977 0.0000 1.0000 1.0000 0.9999 0.9981 0.9885 0.9881 0.9881 0.9881 0.9881 0.9881 0.5784 0.6786 0.4436 0.2299 0.9981 0.9981 0.9981 0.9981 0.9981 0.9981 0.9881 0.9881 0.9881 0.5784 0.6788 0.2849 0.2849 0.2949 0.9981 0.9981 0.9981 0.9981 0.9881 0.9881 0.8881	0	•	1.0000 0.9	0.991	•	-786	• 506	7	990	.012	.001		C
4 1.0000 1.0000 0.9997 0.9953 0.9644 0.8487 0.6072 0.3181 0.1140 0.6270 0.0004 1.0000 1.0000 1.0000 0.9996 0.9973 0.9779 0.8954 0.6966 0.4160 0.1773 0.0518 0.000 1.0000 1.0000 0.9999 0.9980 0.9864 0.9290 0.7716 0.5139 0.2542 0.0688 0.015 2 1.0000 1.0000 0.9999 0.9864 0.9419 0.8139 0.2542 0.0688 0.015 4 1.0000 1.0000 0.9999 0.9894 0.9419 0.819 0.5619 0.2542 0.0688 0.013 4 1.0000 1.0000 0.9994 0.9941 0.9619 0.6483 0.2645 0.1404 0.0494 5 1.0000 1.0000 0.9994 0.9941 0.9656 0.6483 0.2645 0.1404 0.0608 6 1.0000 1.0000 0.9994 0.994	2	•	1.0000 0.9	0.993	• 95	818	.557	• 2	088	.018	.002	•	20
1.0000 1.0000 0.9996 0.9965 0.9719 0.8738 0.6536 0.3667 0.1436 0.0379 0.0058 0.0058 0.0058 0.0058 0.0058 0.0158 0		•	1.0000 0.	0.4995	• 964	.848	.607	Ω.	114	.027	• 004	•	34
1.0000 1.0000 0.9998 0.9973 0.9779 0.8954 0.6966 0.4160 0.1773 0.0518 0.015 1.0000 1.0000 0.9999 0.9980 0.9827 0.9137 0.7360 0.4654 0.2143 0.0688 0.015 1.0000 1.0000 0.9999 0.9986 0.9864 0.9290 0.7716 0.5139 0.2542 0.0892 0.021 1.0000 1.0000 0.9999 0.9989 0.9984 0.9419 0.8036 0.5609 0.2965 0.1131 0.030 1.0000 1.0000 1.0000 0.9995 0.9995 0.9614 0.6569 0.6483 0.3855 0.1710 0.055 1.0000 1.0000 1.0000 0.9995 0.9950 0.9614 0.6569 0.6483 0.4760 0.2045 0.071 1.0000 1.0000 1.0000 0.9996 0.9995 0.9917 0.98975 0.7245 0.4760 0.2407 0.096 1.0000 1.0000 1.0000 0.9998 0.9981 0.9867 0.9137 0.7581 0.5202 0.2790 0.1138 1.0000 1.0000 1.0000 0.9998 0.9986 0.9885 0.9137 0.7581 0.5631 0.3190 0.138 1.0000 1.0000 1.0000 0.9999 0.9986 0.9885 0.9995 0.9885 0.9895 0.9995 0.9885 0.9895 0.9995 0.9986 0.9996 0.9989 0.9989 0.9989 0.9989 0.9989 0.98867 0.9999 0.98867 0.9999 0.98867 0.9999 0.8851 0.6798 0.6432 0.6432 0.4436 0.2299 1.0000 1.0000 1.0000 0.9999 0.9989 0.9981 0.9981 0.9580 0.8621 0.6798 0.4436 0.2299 1.0000 1.0000 1.0000 0.9999 0.9989 0.9991 0.9981 0.9580 0.8851 0.6798 0.4436 0.2299 1.0000 1.0000 1.0000 0.9999 0.9999 0.9991 0.9981 0.9580 0.8851 0.6798 0.4436 0.2299 1.0000 1.0000 1.0000 0.9999 0.9999 0.9991 0.9991 0.9991 0.9981 0.90991		•	1.0000 0.	966.0	.971	.873	•653	θ,	143	.037	900.	000°0	90
1.0000 1.0000 0.9999 0.9980 0.9827 0.9137 0.7360 0.4654 0.2143 0.0688 0.0155 1.0000 1.0000 0.9999 0.9985 0.9864 0.9290 0.7716 0.5139 0.2542 0.0892 0.021 4 1.0000 1.0000 0.9999 0.9989 0.9864 0.9419 0.8036 0.5609 0.2965 0.1131 0.030 6 1.0000 1.0000 1.0000 0.9999 0.9989 0.9985 0.9614 0.6569 0.6683 0.3465 0.1131 0.030 6 1.0000 1.0000 1.0000 0.9995 0.9935 0.9614 0.6569 0.6483 0.3855 0.1710 0.0558 0.1710 0.0559 0.10000 1.0000 0.9995 0.9951 0.9747 0.6975 0.7245 0.7245 0.4760 0.2407 0.0906 1.0000 1.0000 0.9996 0.9969 0.9785 0.9137 0.7581 0.5249 0.2790 0.1138 6 1.0000 1.0000 0.9998 0.9981 0.9885 0.9137 0.7581 0.5279 0.3190 0.138 8 1.0000 1.0000 0.9999 0.9986 0.9885 0.9876 0.9376 0.9376 0.9876 0.	30	•	1.0000 0.999	8 0.997	.977	.895	969•	٠,	0.1773	.051	.010	•	
1,0000 1,0000 0,9999 0,9985 0,9864 0,9290 0,7716 0,5139 0,2542 0,0892 0,021 4 1,0000 1,0000 0,9999 0,9989 0,9894 0,9419 0,8036 0,5609 0,2965 0,1131 0,030 6 1,0000 1,0000 1,0000 0,9992 0,9917 0,9526 0,8319 0,6058 0,3465 0,1404 0,041 8 1,0000 1,0000 1,0000 0,9995 0,9950 0,9687 0,6780 0,6483 0,3855 0,1710 0,055 1,0000 1,0000 1,0000 0,9996 0,9969 0,9747 0,8975 0,7245 0,4760 0,2407 0,020 4 1,0000 1,0000 1,0000 0,9997 0,9969 0,9795 0,9137 0,7245 0,4760 0,2407 0,0138 1,0000 1,0000 1,0000 0,9998 0,9981 0,9887 0,9395 0,8159 0,6042 0,3401 0,166 8 1,0000 1,0000 1,0000 0,9998 0,9985 0,9887 0,9395 0,8159 0,6042 0,3401 0,166 9 1,0000 1,0000 1,0000 0,9999 0,9989 0,9989 0,9989 0,9887 0,9887 0,9889 0,9889 0,9889 0,8495 0,8496 0,6432 0,4436 0,229 1,0000 1,0000 1,0000 0,9999 0,9989 0,9981 0,9981 0,9881 0,9881 0,6798 0,4436 0,229 1,0000 1,0000 1,0000 0,9999 0,9989 0,9981 0,9981 0,9881 0,8881 0,6798 0,4849 0,264		000	666 0 0000	866.0 6	.982	.913	•736	4.	•	.068	•015		23
4 1.0000 1.0000 0.9999 0.9989 0.9894 0.9419 0.8036 0.5609 0.2965 0.1131 0.030 0.10000 1.0000 1.0000 0.9992 0.9917 0.9526 0.8319 0.6058 0.3405 0.1404 0.0418 0.0500 1.0000 1.0000 0.9992 0.9917 0.9526 0.8319 0.6058 0.3405 0.1710 0.055 0.055 0.055 0.1710 0.055 0.		000	666 0 00000	966*0 6	986.	.929	.771	6	•	680.	.021	0.003	2
6 1.0000 1.0000 1.0000 0.9992 0.9917 0.9526 0.8319 0.6058 0.3405 0.1404 0.0418 1.0000 1.0000 1.0000 0.9994 0.9935 0.9614 0.6569 0.6483 0.3855 0.1710 0.0559 0.10000 1.0000 1.0000 0.9995 0.9950 0.9687 0.6786 0.6879 0.4309 0.2045 0.071 0.090 1.0000 1.0000 0.9996 0.9961 0.9747 0.8975 0.7245 0.4760 0.2407 0.090 4.10000 1.0000 1.0000 0.9997 0.9969 0.9795 0.9137 0.7581 0.5202 0.2790 0.113 0.113 0.1000 1.0000 0.9999 0.9985 0.9835 0.9776 0.7885 0.5631 0.3190 0.138 0.10000 1.0000 0.9999 0.9986 0.9893 0.9495 0.8404 0.6432 0.4018 0.197 0.10000 1.0000 0.9999 0.9986 0.9981 0.9893 0.9495 0.8495 0.8456 0.6432 0.4018 0.197 0.10000 1.0000 0.9999 0.9988 0.9981 0.9989 0.9495 0.8495 0.8644 0.6432 0.4018 0.197 0.10000 1.0000 1.0000 0.9999 0.9989 0.9981 0.9981 0.9881 0.8621 0.6798 0.4436 0.2294 0.2000 1.0000 1.0000 0.9999 0.9989 0.9981 0.9981 0.9881 0.88813 0.7140 0.4849 0.2644		.000	.00000	0.998	686.	.941	.803	•5	•	• 1 1	•030	<u>-</u>	~
8 1.0000 1.0000 1.0000 0.9994 0.9935 0.9614 0.6569 0.6483 0.3855 0.1710 0.0559 0 1.0000 1.0000 1.0000 0.9995 0.9950 0.9687 0.6786 0.6879 0.4309 0.2045 0.071 2 1.0000 1.0000 1.0000 0.9996 0.9961 0.9747 0.8975 0.7245 0.4760 0.2407 0.090 4 1.0000 1.0000 1.0000 0.9997 0.9969 0.9795 0.9137 0.7581 0.5202 0.2790 0.113 6 1.0000 1.0000 1.0000 0.9999 0.9981 0.9867 0.9376 0.7885 0.5631 0.3190 0.136 8 1.0000 1.0000 1.0000 0.9999 0.9986 0.9893 0.9495 0.8404 0.6432 0.4018 0.197 0 1.0000 1.0000 1.0000 0.9999 0.9986 0.9981 0.9580 0.8621 0.6798 0.4436 0.229 2 1.0000 1.0000 1.0000 0.9999 0.9989 0.9981 0.9981 0.9881 0.9881 0.6798 0.4436 0.229		000	.00000	0.999	.991	.952	.831	• 6	•	.140	.041	0.0086	Q
1.0000 1.0000 1.0000 0.9995 0.9950 0.9687 0.6786 0.6879 0.4309 0.2045 0.071 0.090 1.0000 1.0000 1.0000 0.9996 0.9961 0.9747 0.8975 0.7245 0.4760 0.2407 0.090 0.990 1.0000 1.0000 0.9997 0.9969 0.9795 0.9137 0.7581 0.5202 0.2790 0.113 0.113 0.1000 1.0000 1.0000 0.9999 0.9976 0.9835 0.9276 0.7885 0.5631 0.3190 0.136 0.10000 1.0000 0.9999 0.9981 0.9867 0.9395 0.8159 0.6042 0.3601 0.166 0.10000 1.0000 0.9999 0.9986 0.9893 0.9495 0.8404 0.6432 0.4018 0.197 0.1000 1.0000 1.0000 0.9999 0.9989 0.9914 0.9580 0.8621 0.6798 0.4436 0.229 0.229 0.2000 1.0000 1.0000 1.0000 0.9999 0.9991 0.9931 0.9651 0.8813 0.7140 0.4849 0.264		000	.0000	0.999	.993	.961	.856	•	•	.171	.055	.01	~
1.0000 1.0000 1.0000 0.9996 0.9961 0.9747 0.8975 0.7245 0.4760 0.2407 0.0996 4 1.0000 1.0000 1.0000 0.9997 0.9969 0.9795 0.9137 0.7581 0.5202 0.2790 0.1133 6 1.0000 1.0000 1.0000 0.9999 0.9986 0.9887 0.9276 0.7885 0.5631 0.3190 0.138 8 1.0000 1.0000 1.0000 0.9999 0.9986 0.9893 0.9495 0.8404 0.6432 0.4018 0.166 0 1.0000 1.0000 1.0000 0.9999 0.9989 0.9989 0.9495 0.8621 0.6432 0.4018 0.197 2 1.0000 1.0000 1.0000 0.9999 0.9989 0.9931 0.9580 0.8621 0.6798 0.4436 0.229 4 1.0000 1.0000 1.0000 0.9999 0.9991 0.9931 0.9651 0.8813 0.7140 0.4849 0.264		.000	.0000.	0.999	• 662	.968	.678	• 6	•	.204	.071		0
4 1.0000 1.0000 1.0000 0.9997 0.9969 0.9795 0.9137 0.7581 0.5202 0.2790 0.113 6 1.0000 1.0000 1.0000 0.9999 0.9976 0.9835 0.9276 0.7885 0.5631 0.3190 0.130 8 1.0000 1.0000 1.0000 0.9999 0.9986 0.9893 0.9495 0.8404 0.6432 0.4018 0.166 0 1.0000 1.0000 1.0000 0.9999 0.9989 0.9914 0.9580 0.8621 0.6798 0.4436 0.229 2 1.0000 1.0000 1.0000 0.9999 0.9989 0.9914 0.9580 0.8621 0.6798 0.4436 0.229 4 1.0000 1.0000 1.0000 0.9999 0.9991 0.9931 0.9651 0.8813 0.7140 0.4849 0.264		.000	.0000	0.999	66.	416.	169.	.724		.240	060.	٠	~
6 1.0000 1.0000 1.0000 0.9999 0.9976 0.9835 0.9276 0.7885 0.5631 0.3190 0.138 8 1.0000 1.0000 1.0000 0.9998 0.9981 0.9867 0.9395 0.8159 0.6042 0.3601 0.166 0 1.0000 1.0000 0.9999 0.9986 0.9893 0.9495 0.8404 0.6432 0.4018 0.197 2 1.0000 1.0000 1.0000 0.9999 0.9989 0.9914 0.9580 0.8621 0.6798 0.4436 0.229 4 1.0000 1.0000 1.0000 0.9999 0.9991 0.9931 0.9651 0.8813 0.7140 0.4849 0.264		000.	.0000	6.0	96	4	5.	.758	•	.279	.113	€ુ.	40
8 1.0000 1.0000 1.0000 0.9998 0.9981 0.9867 0.9395 0.8159 0.6042 0.3601 0.166 0 1.0000 1.0000 1.0000 0.9999 0.9986 0.9893 0.9495 0.8404 0.6432 0.4018 0.197 2 1.0000 1.0000 1.0000 0.9999 0.9989 0.9914 0.9580 0.8621 0.6798 0.4436 0.229 4 1.0000 1.0000 1.0000 0.9999 0.9991 0.9931 0.9651 0.8813 0.7140 0.4849 0.264		000.	.0000	0.999	66.	.983	.927	.788	• 56	.319	.138	• 0.4	20
0 1.0000 1.0000 1.0000 0.9999 0.9986 0.9893 0.9495 0.8404 0.6432 0.4018 0.1970 0.1970 0.0000 1.0000 1.0000 0.9999 0.9989 0.9914 0.9580 0.8621 0.6798 0.4436 0.2299 0.2299 0.9999 0.9991 0.9991 0.9651 0.8813 0.7140 0.4849 0.264		000.	.0000	666*0 (66•	986*	•93	.815	9.	9	• 166	5	33
2 1.0000 1.0000 1.0000 0.9999 0.9989 0.9914 0.9580 0.8621 0.6798 0.4436 0.229 4 1.0000 1.0000 1.0000 0.9999 0.9991 0.9931 0.9651 0.8813 0.7140 0.4849 0.264		000	.0000 1.000	6.0	66.		• 94	• 84	4	-	~	~	4 7
1.0000 1.0000 1.0000 0.9999 0.9991 0.9931 0.9651 0.8813 0.7140 0.4849 0.264		000	0000 1.000	66.00	Ç	0.9914	S	9		0.4436	J.	0.092	ž
	4	000.	0000	0.99	9	0.9931	9	æ	0.7140	0.4849		0.113	4

	NON-CENTRAL KP = 0.	AL T PROE	BABILITY 5 0.50	INTEGRA 0.75	1. P (T	LESS TH 1.25	HAN DR E	QUAL TO	1 X), DE 2.00	LTA/KP= 2.25	SGRT (F4	11) F	= 20
×									1	1		į	Ċ
	1.00	-	0 1.	0.99	6	• 994	.97	89	0.7455	• 52	•30	• 136	• 04
	1.0000	1.000	0 1.0000	1.000	666.	• 995	916.	.912	.774	• 564	• 339	.162	0.061
	1.0000	1.000	0 1.	1.000	٠,	966.	.980	.925	.800	-602	.377	161.	.01
	1.0000	1.000	0 1.	1.000	• 99	.997	.983	.936	.824	•638	.415	.221	•
	1.0000	1.000	0 1.	1.000	1666.0	166.	.986	946.	ဆ္		•454	• 2	, 11
•	1.0000	1.000	0 1.	1.000	66.	866.	.988	.954	.865	. 704	.492	.286	• 13
•	1.00	000	0 1.	1.000	666	30	.990	196	.882	.734	.529	.321	0.1602
•	•	1.000	0 1.0000	1.000	6666.0	.998	66.	196.	168.	7.	99	56	.18
	1.0000	1.000	0	1.000	•	666.	.993	.972	.91	.786	009.	.392	.21
•	1.00	1.000	0 1.	1.000	•	66	* 664	916.	.923	.810	•634	.428	• 24
•	1.0000	1.000	0 1.	1.000	6666*0	•666	.995	.980	6.	.83	÷999•	.463	.27
•	1.00	0000 1.0000	0.1.	1.000	6666.0	666.	966.	.983	-945	50	95	665.	•30
		1.000	0 1.	1.000	1.0000	9666.0	0.9971	0.9861	0.9505	.867	.723	•	•
•	•	0000 1.0000	0	1.000	1.0000	666.	166.	.988	.957	ဘ	·749	.567	.37
•		1.000	0 1.	1.000	1.0000	1666.0	•	.990	.963	0.6971	14	5	्, ५
٠	1.0000	1.000	0.1.	1.000	1.0000	666.	0.9984	166.	9	•	• 136	.630	• 43
3	1.0000	1.000	.10	1.000	1.0000	666.	.998	.993	.973	20	17	.659	14.
4.	•	1.000	0 1.	1.000	1.0000	66	66.	.994	916.	.930	.836	•	.50
4.	•	1.000	0 1.	1.000	1.0000	666.	666.	• 995	.980	.939	.853	.714	.53
4	•	1.000	0	1.000	1.0000	66.	6	.995	ς.	946.	.869	.739	.5
4	1.0000	1.000	0	1.000	1.0000	666.	666.	966.	.985	.953	.883	٠,	ď
4	1.00	1.000	0	1.000	1.0000	5		66.	.987	9886.0	968.	. 184	٠
Š	•	1.000	0 1.	1.000	1.0000	66	666.	166.	686.	•964	206.	.804	•
Š	•	1.000	0 1.	1.000	1,0000	0	σ	166.	066.	69	8	.82	•
'n	•	1.000	0 1.	1.000	1.0000	8	666.		6.	6.	.927	8	. 7
ŝ	•	0000 1.0000	0	1.000	1.0000	1.0000	66.	966.	.993	.976	35	. 855	. 12
15.8	•	1.000	0 1.0000	1.0	1.0000	1.0000	6666	866.	0.9943	6	• 94	õ	0.7520
•	1.00	1.000		1,000	1.0000	1.0000		0.666.0	666.	.982	676.	.883	.77
•	•	¥ 000	0	1.000	1.0000	1.0000	666.	666.	666.	• 984	.955	.895	6 2•
•	•	1.000		1.000	1.0000	1.0000	6666*0		966.	σ.	.961	• 90	18.
è	•	1.000	0.1.	1.000	1.0000	1.0000	6666*0	666*	166.	•	496.	16.	.82
•	•	1.000		1.000	1.0000	0	0.9999	9666.0	166.	6.	696°	•954	0.842
7	1.00	1.000	0	1.000	1.0000	1.0000	6666*0	666.	8266.0	166.	~	N	63
۲.	•	1.000		1.000	1.0000	1.0000	6666*0	9566.0	6.	0.9926	9916.0	.934	ъ.
۲.	1.00	1.000	. 0	1.000	1.0000	1.0000	1.0000	0.0997	66.	0.9936	~	9	. 88
-	•	1.000		1.000	0	1.0000	0	Ŝ	66.	0.9944	2	٥.	0.893
۲.	1.00	1.000	0	1.000	0	1.0000	1.0000	0.9998	0.998b	66.		0.9574	0.904
æ	÷	000 1.000	0 .	1.000	Ò	9	1.0000	3666.0	66.	0.9958	0.9861		0.9134

	NON-CENTRAL KP = 0.	NTRAL 0.	T PROB	ABILITY 0.50	INTEGRA 0.75	1. P(T	LESS TH	THAN OR E 5 1.50	GUAL T	0 X), DEI	ELTA/KP= 2.25	-SGRT (F4	t1) f	= 20
X 18.2		0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	0,9998	0.9991	0.9964	.987	0.9663	
0	<u>ــــ</u>	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	66	96	•	-97	• 92
8	Ä	.0000	•	-	1.0000	1.0000	1.0000	1.0000	666*	66	166.	90	.973	.936
8	-	0000	•	1.000	1.0000	1.0000	1.0000	1.0000	666.	666.	166.	.991	.976	. 943
6	Ä	0000	•	1.000	1.0000	1.0000	1.0000	1.0000	666.	• 99	0866.0	σ.	.97	48
6	-	0000		1.000	1.0000	1.0000	1.0000	1.0000	6	666.	966	0.9937	• 98	.953
6	ä	0000	•	1.000	1.0000	1.0000	1.0000	1.0000	•	666.	•	້ໍ	.983	.958
Ġ	-	• 0000	•	1.000	1.0000	1.0000	1.0000	1.0000	6666.0	666.	0.9987	٠ <u>,</u> (• 985	.962
6	-	0000	1.0000	1.000	1.0000	1.0000	1.0000	1,0000	1.0000	666.		5	.984	996.
o.	ď.	0000	•	1.000	1.0000	1.0000	1.0000	1.0000	1.0000	666.	999	י פ	9886	.970
ċ	1	0000	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	999	٠		6.0	•
ċ	1,	0000	1.0000	1.0	1.0000	1.0000	1.0000	1.0000	1.0000	666.	666.	•	.	916.
ċ	-	• 0000	•		1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	666.	(19.)	0	876°
•	ä	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666	0.9994	•	0	980
Ϊ.	_	0000	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	666.	666.	•	.	. 382
:	Ä	0000	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	666.	.999	.998	Ç.	9,86.0
Ϊ.		0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	66	9666.0	0.9985	Ç.	٠
-		0000	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	666*	66.	•	٠
:		0000	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	666*	66.	Q.	0-9890
2.		.0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	666.	•	6.	•
2.		0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	666.	1666.0	•	•
2.	1,	0000-		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666*	6.		0.9322
2		0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666.	•	ċ	• 99
2		0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	6666.0	6.	ċ	• 99
w.		.0000	1.0000	-	1.0000	1.0000	1,0000	1.0000	1.0000	1.0000	666.	6.	6.	•
6		0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666*	66.	٥.	95
'n.		0000	•	Ή.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666*	6.	٠.	0.9955
3		0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666.	66.	٥.	0.9960
3.		0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	00	1.0000	• 999	666.	Ç.	9.
.		0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	\circ	666.	66.	6.	٠.
\$		0000	1.0000	1.0000	8	1.0000	1.0000	1.0000	1.0000	1.0000	6	666.	6.	S
;		0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	666.	6.	6
.	-	0000	1.0000	1.0000	1.0000	1.0000	1.0000	00	0	0	1.0000	666.	ۍ .	6
4.		0000		1.0000	1.0000	0	1.0000	1.0000	1.0000	0	1.0000	666.	6,	ο Ι
25.0		0000	•	1.0000		\circ	8	1.0000	1.0000	1.0000	1.0000	66	0.9994	0.9982
٠,	i,	0000	1.0000	1.0000	3 8	Ö	1.0000	1.0000	0000-1	1.0000	0000	666.	4666	10000
٠ د	-	0000	1.0000	1.0000	1.0000	1.0000	000001	1.0000	00000	1.0000	1.0000	00000	6666.0 0.9996	0.9985
'n	4	2000		T • 0000		>	1.000	O	1.0000	2)) •	. 7.7		h .

	NON-CENTRAL	T PROB	ABILITY	INTEGRA	L. P(T	LESS TH	THAN OR E	EQUAL TO	X), DEL	LTA/KP=	SORTIF	-I.) F	= 20
	KP = 0.0.25	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
×								,				(0
25.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9996	0.9988
26.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	1666.0	アジアア・ロ
26.2			1	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	1666.0	1656.0
26.4	-		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	1666.0	0.9992
26.6	1		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9998	0.9992
26.8			-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	8666.0	0.9993
27.0	-		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9994
27.2	-		,-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9995
27.4			-	-	1,0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9995
27.6			-	-	1.0000	÷	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666.0
27.8	1.0000	1.0000	1.0000	-	1.0000		1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	9666*0
28.0	, ,		-	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666*0
28.2			-	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9997
28.4	. ,		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0
28.6			-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9997
28.8				1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666*0
29.0			-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998
29.2	. ~		-4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666 0	8666.0
29.4	1.0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998
29.6			-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0000-1	9666.0
29.8	1.0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999
30.0	_		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666-0

	NON-CENTRAL KP = 0.	T PROBAL 0.25	ABILITY 0.50	INTEGR	AL, P(T	LESS T 1.25	THAN 03 (EQUAL TO	x),	DELTA/KP=	:SURT(F+ 2.50	1) F	3.00
	1000	000		0000	0000	0000	0.6000	0000-0	0.000	000000	0.000	0.0000	0.0000
4.4	00.	0.0000	0.00	000	000	000	0.0000	•	000	000			
	000	0.000	0	ċ	•	0.0000	0.0000	•	000000	000000	0000 0	000000	•
	• 000	000.0	Ö	0000.0	000000	0.000	000000	•	000000	000000	0000*0	0.0000	•
	0.0004	0.000	·	0.000	0000.0	0000.0	\circ	00•	000000	0.000	00000.0	00000*0	•
•	000	0.00	0	0.0		000000	000.	٠	0000000	٠	000000	0000.0	٠
•	.001	0000	000000	ં	000000	000000	•	٠	•	0000*0	0000.0	•	•
•	.001	00000	ċ	ં	000000	•	•	•	000000		0.000.0	0000-0	•
•	.003	00000	ċ	0.000	٠	•	000000	•	•	٠	0.000.0	0.000.0	•
•	• 004	00000	Ö	•	٠	•	000000	•	0000-0	000000	0000 •0	•	•
٠	.007	0000	<u>.</u>	0	000000	0.000	0.000.0	•	•	000000	0.0000	0000	•
•	•012	00000	000000	ં	0000-0	000000	000000	•	•	•	0.0000	0.000	•
	.018	00000	်	ं	000000		00.	•	0000-0	0.000.0	0.000.0	0000.0	
•	.028	0.000	Ö	ં	٠	•	000000	•	٠	0.000	000000	0.000	٠
•	•045	0.001	o	0	0000000	0000.0		•	000000	0000000	000000	00000.0	•
•	•061	0.002	000000	0.0	000000	000000	000000	•	0.000	00000.0	0.0000	0000.0	•
•	980.	0.004	o	ं	٠	0.000	•		•	0.0000	000000	٠	•
•	.120	0.001	o	ံ	0000.0	0000 • 0	000000	•	00000-0	0.000.0	0.000.0	000000	•
•	.163	0.012	o	ਂ	0.000.0	0000.0	0.000.0	•	000000	0.000.0	000000	•	
•	.215	0.020	o	o	000000	000000	000000	0000.0	0000-0	00000.0	000000	0000.0	•
ċ	.277	0.031	0.0009	•	0.000.0	000000	0.0000	000000	0.000.0	0.000.0	000000	0.000.0	•
•	.346	0.047	ં	ં	0000.0	0000.0	0.00000	•	0000.0	0000.0	000000	•	
ċ	.421	0.070	ં	ં	000000	0000-0	000000	٠	•	000000	000000	0000-0	٠
•	• 200	0.101	_	0	0000-0	000000	000000		0000:0	0.000	0.000.0	0000.0	•
•	.578	0.140	o	0.0	0.0000	000000	000.	•	•	0.000.0	0,000.0	•	٠
•	.653	0.190	o	÷	0.0000	0.000.0	000000	٠	000000	0.000	0,000.0	•	٠
•	.723	0.248	0	0	000000	0,000		•	•	0000.0	0.000	0.000	•
•	.784	0.315	ċ	0.001	0000-0	•	000000	000000	000000	0000-0	000000	0.000	
	.836	0.389	·	0	٠	٠		•	0000.0	000000	0.0000	٠	•
•	.879	.465	0	•	0.0001	0.0000	•	•	•	000000	0.0000	٠ •	•
•	.913	.543	_	o.	0.0001	0.0000	000000		000000	0000*0	000000	000000	٠
٠	.938	• 618	•	·	0.0003	•	•			000000	0.000.0	਼	
•	856.	688	0.228	0	0.0007	000000	0.0000	0.0000	•	0.0000	000000	000	٠
•	.971	.751	0.291	0.0380	0	000000	0.000	•	0000.0	0000.0	0.0000	0.000	
2.5	9	. 805	0.361	S O		0.0000	\circ	0,0	000000	000000	000000	ဝဝ	•
•	186.	168.	47.4.0	0.0851	0.000	0.0001	\supset (•	0000-0	0000	00000	0000.0	000000
•	766	ກ ກຸກ ກຸກ) (0.1203	-	2000-0	0.000	\sim	0.000	000000	00000	2000	9 0
•	688.	976.	0106.0	0.1023	0.0134	*000*0		00000	0000-0	0000-0	0000-0		

	NON-CENTRAL	-	PROBA 0.25	BILLTY	INTEGRA	AL, P(T	LESS T	HAN OR 1	ÉGUAL TO	X), DE	:LTA/KP=	SGRT (F4	1) F	3.00
×)	,	1 •	, I	l 1-	!			!	<u>.</u>))	,
3.0	•	70 0.	41	0.6504	0.2155	.02	000	000	00.	00•	O	9	.000	0000.0
	0.99	81 0.	9582	0.7133	.274	6		0	000.	000	000000	90	•	
•	0.99	89 0.	0	0.7691		• 05	0.0035	•	.000	00.	00.0000	000000	0000.0	000000
•	0.99	93 0.	4	81	4.	٥.	00.	• 00	0	000000	000000	00.	000000	٠
•	66.0	96 0.	9862	0.8576	.477	119	0.0109	0.000	9		0000.0	00.	000000	•
•	•	97 0.		0.8908	.546	.160	0	00.0	900	00•	000000	•	0000.0	0000.0
4.2	66*0	98 0.	9638	917	.612	.208	0.0288	0.001	00	000000	00000.0	•	0.000.0	•
•	•	ö		938	.673	• 26	•	0.00	00.	0000.0	0000.0	000000	•	•
4.6	66.0	•	9973	0.9545	C)	322	0.0640	0.005	0.0001	000000	000000	000000	000000	000000
•	1.00	ů	9985	0.9668	0.7	385	0.0901	0.00	0.0003	000000	000000	•	000000	0000.0
•	•	ċ	8866	0.9760	0.821	6	0.1225	0.014	0.0007	000000	000000	000000	000000	0000.0
5.2	•	ċ	S)		0.857	.513	•16	0.0226	0.0013	਼	000000	0.0000	0000-0	٠
•	1.00	o	σ	0.9877	0.8	0.5760	0.2062	0.034	•	•	000000	•	000000	
	•	°	66		0	34	56	0.050	0.0044	0.0002	00000-0		000000	000000
•	•	ċ	66	0.9939	0.932	89	•	ਂ	ં	0.0003	0000000	000000	0000.0	•
•	•	ਂ	6666		0.0	. 738	Ç	ċ	ં	0.0007	000000	•	0	•
6.2	1.00	o	66	0.66.0	0.960	.782	0.4270	o	0	0.0013	000000		٥.	0.000.0
•	1.00	o	6666	0.9979	0.0	.820	4.	Ċ	0.02	•	0.0001	•	000000	
	•	-	0000	9866 0	0.9	0.8537.	ň	ဲ	ં	0.0041	0.0002	000000	0.000.0	000000
•	٠	00 1.	0000	0666.0	0.9	.881	ŝ	o	0.05	•000	000	•	0	
•	•	00	0000	0.9993	6.0	. 905	•	ં	0.07	10.	000	•	0	٠
•	•	-	0000	0.9995	0.090	.924	1669.0	ં	0.10	0.0167	.001	•	000	000000
•	•	ij	0000	0.9997	0.0	6.	۲.	o	0.13	•024	•005	0.0001	•	•
7.6	•		0000	8666.0	ċ	.952	٠,	0	0.16	•		•	ុ	•
•	•	. .	0000	0.9998	6.0	.963	8	ċ	0.20	•04	900	•	000.	e,
•	•	.	0000	66	٠,	•	3	0	0.25	•066	10.	•	•	•
8.2	•	-	0000	0.9999	866•	77	0+840	o	0.29	*08B	•015	0.0016	000	
•	1.00		0000	9	866.	82	သ	0.663	•34	٦.	.022	•		•
•	•		0000	1.0000	0.0	• 986	6	0.706	• 39	.142	.031	•	000	
& &	•		0000	1.0000	0.999	.989	c.	0.745	-445	~	.043	•	•	•
•	1.000	-	0000	1.0000	0.999	92	6.	0.781	.492	.211	S	0.010.0	਼	•
9.5	1.00	00	ခ	1.0000	O 0	46	0.9549	0.813	.540	250	920	•	•001	1000.0
•	•	00	0000	1.0000	0.999	9	• 963	.841	•586	.292	00	•	0	•
•	0	00	0000	1.0000	0.99	96	.971	.865	.631	£.	.121	•	00.	0.0004
6	1.00		0000	1.0000	666.0	97	9/	.837	0.6725	.38	0.1497	•	900-	1.000.0
•	1.000		0000	1.0000	66.0		0.9816	5	0.7111		09	'n.	6607.0	0.0312
	\supset		0000	1.0000	0.00	6		2	0.7466	~ •	<u>*</u>	C.0671	្ន	0.0020
10.4	00.1	000		1.0000	0.9999	0.9989	0.9885	0.9347	0.1190	0.5167	0.2512	ဆ	0.0197	0.0031

3.00		8	0.0099	010	10.	.025	• 03	•04	• 05	690•	.085	10	• 123	.146	Ö	•19	0.2252	• 52	• 2	ب	35	٣.	. 41	• 45	4.	S	. 54	. 58	9	•	• 66	0.6934	0.7184	0.7419	0.7641	∞	0.8041	0.0660
+1) F	720	0.0360	•047	090		• 0.94	-11	.138	.163	161.	.221	50	.286	.321	.356	92	∞	•464	665.	34	.568	10	32	62		18		• 766	. 788	6	28	S	9	75	00 (3:	0.9110	17
SQRT (F. 2.50	104	.13	-	.186	.218	.252	287	.325	ů.	0.4018	4.	4	.517	•2	.589	0.6242	0.6570	.688	0.7172		• 76	٠,	0.8149	.834	5	.869	.883	897	• 90	20	.929	.938	.945	.952	0.9585	φ,	0.9683	1316
1.TA/KP= 2.25	, c	0.3300	.371	.413	• 45	•496	.537	.576	•614	•	•684	•716	۲.	۲.		æ,	8	.860	0.8775	.892	906*	٠	.928	6.	6.	0.9536	.656	• 965	•	* 16.		• 98	.98	96•	88		0.9913	•
X), DE	7	0.6020	.641	.679	.71	.746	•	.803	.827	.849	.869	.886	106.	.915	.927	.937	946.	•954	.961	196.	.972	.976	.979	.983	• 985	.987	0.9898	.991	.992	.993	566	• 995	966*	66.	6.	96.		. 77
QUAL TD		0.8343	857	.878	•.895	.911	.925	0.9367	1946.0	0.9552	0.9625	0.9686	0.9738	0.9782	0.9819	0.9849	0.9875	0.9897	66.	0.9929	• 664	6.	96	966.	0.9973	166.	866.	6	866.	66.	666.	666.	66	0.9995	66		1666.0	•
HAN OR E	770	• •	.963	.970	15	.980	.983	•986	.989	166.	.993	• 664	• 995	966.	~		ø	œ	8	666*	66	0.9993	9666*0	6	1666.0	66	66	.99	666.	66	0.9999	66		66	1.0000	Õ	1.0000	5
LESS TH		0.9928	• 994	• 995	6	166.	6.	•998	.998	666	666.	6.	666.	66.	66	9	66	8666.0	6666.0	66	66•	0.9999	1.0000	1.0	1.0	1.000	1.000	00	1.0000	00	ô	8	8	1.0000	00	1.0000	1.0000	1.000
1. P(T		0.9993	666.	666.	1666.0	.999	666*	666.	• 999	66	666.	• 000	8	1.0000	00	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	00	00	00	0	00	0	00	0	\circ	1.0000	>
INTEGR/		1.0000	00	8	1.0000	8	9	8	8	1.0000	8	S	8	8	8	00	1.0000	9	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0	1.000	1.000	1.000	.i _	>
(B111TY 0.50	5	1.0000	00	8	1.0000	00	00	00	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	00	1.0000	1.0000	00	1.0000	1.0000	1.0000	1.0000	0000	•
T PROB/		000	•	1.0000	1.0000	•	•	•	•	1.0000	•	•	•	1.0000	•		1.0000	1.0000	•	1.0000	•	1.0000	•	•	1.0000	٠	1.0000	1.0000	•	1.0000	1.0000	•	1.0000	•		1.0000	1.0000	3
NON-CENTRAL KP = 0.		1.0000	•	•	1.0000	•	•	•	•	1.0000	•	•	•	•	•	•	•	•	•	•	1.0000	•	•	•	1.0000		•	٠	•	1.0000	•		•	•	000	000.	1.0000	
4. ¥	4	ο ∞	0:	1.2	1.4	9•1	8.1	0.	2.2	4.	9•3	8.		3.2	3.4		3·8		• - 2	4.4	9.	8•		5.2	5.4	9.6	8.6		5.2	5.4		8 • 8		7.2		9.	» c	>

	NON-CENTRAL	VTRAL	T PROB.	ABILITY 0.50	INTEGRA 0.75	AL, P(T	LESS TH	HAN DR 6	EQUAL TO	x),	UELTA/KP=	SQRT(F4	1) F	= 25 3.0
×			,	•	1		•	6		(Ċ		(•
٠		0000	3 · 0000	-	8	1.0000	8	00	9	966	. 993	16.	986.	သ •
	-	000	•	-	1.0000	1.0000	00	1.0000	9999	66.	6.	1626-0	93	25
•	:	,0000	000	.	1.0000	1.0000	200	၁၀		666.	3 666.	•	147.	o o
•	.	0000	1.0000	-	1.0000	0000 · I	200	1.0000	9999	666.	96	٠ د	146.	φ α
•		0000	• 000	-	1.0000	1.00	8	1.0000	666	666.	•	. (٠ د د د	50.0
		0000	1.0000		1.0000	1.000	00	1.0000	666.	666.	•	86	965	96.
•		0000	0	<u>;</u>	1.0000	-	1.000	1.0000	99	666.	•	• 98	996.	.91
6		0000	1.0000	-	1.0000	-	:	1.0000	6666*0	666.	•	٠	.970	. 92
6	1.	0000	1.0000	-	1.0000	1.00	1.0	1.0000	1.0000	666.	•	٠	• 974	•
•		0000	1.0000	-	1.0000	1.00	1.0000	1.0000	1.0000	• 99	0.9985	•	.977	
ċ		0000	1.0000	-	1.0000	-	1.0000	1.0000	1.0000	666*	•	0.9942	~	• 94
ċ		0000	1.0000	-	1.0000	1.00	1.0000	1.0000	1.0000	666.	٠	•	0.9824	• 95
•	-1	0000	1.0000	-	1.0000	1.00	1,0000	1.0000	1.0000	9	•		Ġ.	•
ó		0000	1.0000	-	1.0000	1.00	1.0000	1.0000	1.0000	666.	•		986.	•
-		0000	000	-	1.0000		1.0000	1.0000	1.0000	666*	•	٠	.988	•
-		0000	1:0000	1.0000	1.0000	1.0000	1,0000	1.0000	1.0000	6666.0	0.9994	0.9972	0.9895	6•
1.		0000	1.0000	-	1.0000	1.00	1.0000	1.0000	1.0000	6666.0	666*	•	8066-0	
-		.0000	1.0000	-	1.0000	-	<u>-</u>	1,0000	1.0000	6666*0	6	6166.0	0.9920	•
1.		0000	1.0000	-	1.0000	1.00	÷	1.0000	1.0000	6666*0	•	•	•	- 97
2.		0000	1.0000	1.	1.0000	1.00	1.0000	1.0000	1.0000	6666*0	1666.0	•	93	•
2	_	0000	1.0000	-	1.0000	1.00	1.0000	1.0000	1.0000	1.0000	•	6.	• 994	6.
2.	1.	0000	000	۲.	1.0000	1.00	1.0000	1.0000	1.0000	1.0000	0.9998	•	• 995	•
5		0000	1.0000	-	1.0000	1.00	1.0000	1.0000	1.0000	1.0000	•	•	6.	•
2.		0000	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666*0	•	7966-0	• 98
3		000	1.0000	Ϊ.	1.0000	1.00	1.0000	0	1.0000	1.0000	666*	6.	966.	.98
3.		0000	1.0000	1.	1.0000	1.00	00	Ŏ	00	1.0000	666*			• 99
3.	ä	0000	1.0000	-	1.0000	1.00	1.0000	1.0000	1.0000	1.0000	5	٠,	166.	0.991
3		0000	1.0000	-	1.0000	-	;	1.0000	1.0000	1.0000	666.	٠	166.	• 99
3.		0000	1.0000	1.	1.0000	1.00	1.0	00	0	1.0000	•		.998	•
4		0000	1.0000	-	1.0000	1.00	1.0000	1.0000	8	1,0000	σ.	6	866*	66.
.		0000	1.0000	-	1.0000	1.0000	1:0	1,0000	1.0000	1.0000	φ.	6.	.998	• 99
4.		0000	1.0000	:	1.0000	00	1.0	1.0000	9	1.0000	6666*0	666.	.998	0.995
.		0000	1.0000	٦.	1.0000	1.0000	1.000	1.0000	1.0000	1.0000	1.0000	•	Ġ.	Š
4.		0000	1.0000	<u>:</u>	1.0000	1.0000	1.0	0	00	1.0000	8	6•	66	66*
	÷	000	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	0	1.0000	0.9998	66	
ŝ		0000	0	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0000-1		9	766 0
٠ د	7	0000	1.0000	1.0	1.0000		¥ .0000	9	1.0000	1.0000	1.0000	6666		
ŝ	ř	000	0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9994	0.997

	NON-CENTRA	L T PROB	ABILITY	INTEGRA	AL, PIT	LESS TH	THÁN OR E	EGUAL TO	1 X), DE	LTA/KP=	SQRT(F+	-1) F	= 25
	KP = 0.0.25	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.15	3.00
×													
25.8	1.000	0000010	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9995	0.9981
26.0	1.000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666*0	£966 • Ö
26.2	1.0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666.0	0.9985
26.4	1.000		_	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	1.0000	6666*0	L666.0	0.9987
26.6	1.0000	0000-1 00	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6566*0	2666.0	0.9989
26.8	1.000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	1666.0	0666*0
27.0	1.000			1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666*0	0.9991
27.2	1.000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	0.9992
27.4	1.000		_;	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	0.9993
27.6	1.000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9994
27.8	1.000		_	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9995
28.0	1.000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9995
28.2	1.000			1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666.0
28.4	1.000		,	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9996
28.6	1.000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	1666.0
28.8	1.000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	1666.0
29.0	1.000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	1666.0
29.5	1.000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	8666*0
29.4	1.000	_	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666 0
29.6	1.0000	00001 00	_	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666 0
29.8	1.000	_	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666*0
30.0	1.0000	_	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0

	NON-C KP =	NON-CENTRAL KP = 0.	T PROB.	ABILITY	INTEGRA 0.75	AL, P(T	LESS T	THAN DR	EQUAL TO 1.75	X), DE 2.00	:LTA/KP= 2.25	:SQRT(F+	H) F	= 30 3.00
9		00000	0000000	Ö	00000	00000	0-0000	0.000	00000	0000-0	0000-0	00000	0000	
4		000	00.	0	0.000	•	0.0	0		000	000		9	
~		0.0001	000.0	_		000000	000000	00000		000000	000000	000000		0000000
0		•	000.0	ċ	ċ	ċ	0.000	0.0	o	•	000000	000000	0.0000	000000
30		•	000.0	ċ	Ö	ċ	•	0	0.00	000000	000000	000000	0.000.0	000000
9		•	000 • 0	ċ	00000	•	000	000	်	•	000000	00000-0	0	000000
4		.001	0000	o	0.000	•	0.0	0.000	•	000000	000000	0000*0	000000	0000-0
2		.001	• 000	ċ	ċ	ċ	0.0	00000	00.	•	000000	0000-0	000000	000000
0		ĕ	• 000	o	o	ċ	o	ં	_	000000	000000	000000	000000	000000
		•004	.000	0	ં	ò	0.0	<u>.</u>	ં	0000-0	000000	000000	0.000.0	00000-0
9•		•	00000	0	00000	ö	000000	0		000000	000000	000000	0000.0	000000
4		•	0.000	0	ċ	ċ	0000.0	0	o	000000	000000	000000	00000-0	0000-0
		•	000.0		ċ	•	0.000	0	•	•	000000	0.0000	000000	000000
		•	0.000	0	•	ô		°.	်	•	000000	0.000	0.0000	0000.0
		•	0.001	0	ં	0	•	0.000.0	ċ	•	000000	000000	0.0000.0	000000
		•	0.001	0	000.0	ċ	•	Ö	ċ	•	000000			0000.0
		•	0.003		o	•	000000	o	o	•	000000	•	0.	0.000.0
~		•	0.005	0	0	ċ	o		ံ		00000-0	0000-0	•	•
0		٠	0.009	0	00000	0	o	o	o	•			000000	0000-0
ω,		•	0.014	0	o o	o ·	•	0	0		•	0000.0	000000	•
۰ و		•	0.023	0.0004	0	•	0.0000	.	•	000	000	000000	٥,	٠
+ (•	0.037	O	• ·	· ·	9 (0.000	•	•	•	0.000	਼	•
V (•	0.050	O	•	•	•	o (o (•	•	•	0.000	٠
٠ د		•	0.082	o o	•	•	9	o	·		000	•	0	•
v .		•	0.116	• ·	2 0		9	•	900	•	000.	•	•	•
		•	0.160	j	00000	٠	0.0000	000	3	•	000	•	000	•
		0.7235	0.213	o o	ં (o o	0	•	٠,	•	000	0000	0000.0	•
		•	0.475	o o))	.	•	00.	00	•	•	•	਼	٠
		•	.345		0	.	•	00.0	٠,	٠	•	•		•
7.		. 880	.440	.	0.001	000.0	0.0000	00000	000.	•	000	9	0000	•
		*17.	5 t 4 t		0.003	•	•	000	9	•	•	•	0000	•
ه ه		240	2	• c	0	000	•	00.0	•	•			0000	•
		•		•	•	000.0	•	٠	3	•	000.	•	0000.	•
		77.6	• (10	2 0	•016	000.	000.	000	000	000	00000	਼	0000	•
		707	0 0	• c	770.	000	3 8	000.	200	0000-0	3	000.	0000	0000
+ 4			722.	• c	.043	000	00	0	000	0000.0	000000	0000.0	0000	₹.
0		266.	,	.	0.0650	00	\circ	\circ)	0	2	00000.0		0
		. 445	. 403	•	0.0941	0.0044	0000.0	0000.0	000000	0.000.0	00000.0	0,000.0	0000.0	0000°C

NON-CENTRAL KP = 0.	T PROB 0.25	ABILITY	INTEGRA 0.75	1, P(T)	LESS T 1.25	HAN OR 1	EQUAL TO	1 x), UE 2.00	UELTA/KP= 00 2.25	-SQRT(F+ 2.50	1) F	3.00
0.997	0.930	0.57	0.1313	8	0		.000	0	• 000	0.000.0	0	
•	0.950	•	.176	.013	00	000	0.000			000000	ės c	•
•	0.976	0.762	200	9.0	• •		9	200			0000	0000
, O	98	. 0	356	0.0533	9	0.0000	9	8		0	0000	•
66.	0.989	0.853	.425	.077	•004	000	000000	80.	00.	000000	0	•
	0.992	0.888	.495	108	07	0	•	•	000000	000000	0	·
•	0.995	0.915	63	47	0.0122	00	•	0	•	00•	000	•
1.0000	0.997	0.93	•659	.193	.020	000.	•	000	000000	•	0000	٠
•	0.998	0.954	•689	0.2454	.031	٠	0000-0	000	•	٠		•
•	0.998	0.966	۲.	.303	0	• 005	٠	000	•	•		•
•	0.999	0.976	۲.	.365	.067	•004	•	000	•	•	0000	
•	0.99	o	æ	.459	•094	07	•	000	•	000	000000	•
1.0000	0.999	0.988	0.8685	0.4936	.127	•01	0.0004	00000	000000	0	0000	0000
•	0.999	0.991	8	.556	166	•10.	•	000	•	0	0000	•
•	0.999	0.994	6	.617	.211	.029	•	00	•	•	0000	•
1.0000	0.999	0.996	.939	.673	• 26	.043	•	0.0001	•	•	000	
٠	0.999	0.997	•954	• 72	.316	.061	0.0048	000	000000	0000-0		0000*0
٠	1.000	0.998	• 965	.771	.374	85	•	• 000	•	•		٠
	-	0	.974	.811	4	13	•01	000.	•	•		•
•	.	ċ	.981	84	•492	- 147	•010	.001	•	000	0000	
1.0000	1.000	0.9994	• 986	.876	.550	86	٠	2	• 000	0000-0	000	0000
1.000	1.000	o	686*	. 901	• 605	30	•045	• 003	•	•		•
•	1.000	ċ	66.	.921	9	78	• 02	• 00 5	٠	o.	0	
•	1.000	0.999	• 994	.938	.706	.329	•019	600	000•	9	0000	٠
•	1.000	o	966.0	.951	.750	82	• 10	• C13	000	•000	0000	•
•	-	0.999	0.0	.962			.134	.020	.001	•	0000	•
1.0000	1.000	ċ	866.	.971	.823	90	٦.	•	.002	•	0000	0000-0
•	1.000	-	*998	.978	.853	4	.206	•04	•004	0	0000	•
•	1.000	-	0.999	.983	.879		.248	• 05	•000	•	0000	
•	1.000	-	0.999	• 98	.901	0.6431	0.2940	•075	•010	•	000	•
1.0000	1.000	1.0000	666.0	066.	.920	88	•34 ľ	. 098	•015	•	1000	٠
•	1.000	-	66.0	92	Š	29	•39	.124	.022	00•	10000	90
٠	1.000	-	0.999	6	4	19	.440	.154	0	.003	005	90.
•	1.000	1.0000	0.99	0	S	010	જ :	.188	4	• 005	004	00000
•	0000	-; -	200		0 1	7		٧,	0.0263	Š:	900000	0000
1.0000		<u>-</u>	00000	1166.0	14/6-0	6/68-0	0.5850	7997-0	0.0739	0.0118	1100.0	1000
•	000	•	0.77	>	-	0	70.	•	7			>

	NON-CENTRAL KP = 0.	T PROBA 0.25	\BILITY 0.50	INTEGR 0.75	AL, P(T 1.00	LESS Ti	HAN OR 1	EQUAL TO 1.75	0 X), DE	ELTA/KP= 2.25	SORT (F4	2.75	3.0
×													
0	.000	• 000	1.0000	0.9999	866.	0.9840	0.9007	•		.117	2	.002	0.000
ċ		1.0000	1.0000	00	66	.987	-	٠,	.397	4	• 03	• 004	•
•	•	1.000	1.0000	00	66•	6	6.		44.	.174	•04	90	0000-0
-	•	1.000	1.0000	8	666*	6	• 944	• 78	8	.207	-056	.000	٠
•	•	1.000	1.0000	1.0000	666*	•994	S	800	0.5332	.243	0.07	013	•
	•	1.000	1.0000	8	656.	66.	.962	.836	.576	.281	060.	.013	\circ
•	•	1.000	1.0000	00	6,3998	966•	9	.859	.617	.321	- 11	2	•
•	•	1.000	1.0000	8	6	166.	16.	.88	.657	.362	• 13	•034	٠
•	•	1.000	1.0000	1.0000	5	0.9979	.98	0.8987	69•	•404	.163	• 044	0.007
	•	1.000	1.0000	1.0000	6	866.	œ	.91	.728	944.	.193	6950*0	.01
•	•	1.000	1.0000	00	6.	866.	86.	•92	• 76	.487	• 2	.071	.01
•	•	1.000	1.0000	8	0.9999	666.	86.	•93	.789	• 52	.259	• 088	0
	•	1.000	1.0000	00	1.0000	666*	• 99	646	•815	.568	-2	.108	.02
•	•	1.000	1.0000	8	1.0000	666.	66•	6.	æ	. 607	Ç.	130	3
•	•	1.000	1.0000	1.0000	1.0000	6.	9	96.	860	•	.371	7	8
•	•	1.000	1.0000	1.0000	1.0000	666.	• 99	26.	-87	.678	• 409	.182	0
	•	1.000	1.0000	1.0000	1.0000	•	66•	16.	968.	.711	.448	.211	٥.
4	•	1.000	1-0000	1.0000	1.0000	6660	66•	.980	.910	.742	.487	.241	٥.
•	•	1.000	1.0000	8	1.0000	6.	6.	.983	•	0.7702	0.5252		• 10
•	•	1.000	1.0000	1.0000	1.0000	6666*0	66•	6.	5	• 196	. 562	.308	
•	•	1.000	1.0000	1.0000	1.0000	666.	0.9987	•98	* 944	.819	• 598	.343	
•	•	1.000	1.0000	8	1.0000	6	6.	6	.953	.841	.632	.378	
•	•	1.000	1.0000	00	1.0000	6666*0	666.	• 99	096.	.860	• 665	•414	، بـــر و
•	•	1.000	1.0000	1.0000	1.0000	1.0000	666.	66.	99	.878	9.	0.4509	
5	•	1.000	1.0000	1.0000	1.0000	1,0000	666*	666.	-	.893	.725	• 486	• 2
	•	1.000	1.0000	8	1.0000	1.0000	666.	966.	- 97	. 907	•	3	. 28
5	•	1.000	1.0000	00	1.0000	1.0000	9.	6	086*	• 916	٠,	0.5565	L.
•	•	1.000	1.0000	00	1.0000	1.0000	666.	• 99	.983	• 930	.801	3	3
•	•	1.000	1.0000	1.0000	1.0000	1.0000	ે.	66.	• 98	• 939	.822	-62	.38
	•	1.000	1.0000	8	1.0000	1.0000	666.	0.9983	.988	• 948	.842	• 653	.41
•	•	1.000	1.0000	00	1.0000	00	9	β	90	55	• 86	85	4.
•	٠	1.000	1.0000	8	1.0000	00	66.	Ŝ	6	6	9	•71	. 48
-	•	1.000	1.0000	00	1.0000	00	666.	• 99	66.	-	.89	.736	'n
7.	٠	1.000	1.0000	8	1.0000	00	666*	9		.972	90	.761	5
17.4	1.0000	1.0000	1.0000	00	1.0000	0	<u>برن</u>	66.	О :	.97	. 91	0.7842	
-	•	1.000	1.0000	1.0000	1.0000	9	0	9		6)6.		2 (0.613
•	٠	0000	0000	1.0000	1.0000	3	1.0000	ر		9 0	<u> </u>	V	740.0
÷	•	1.000	1.0000	1.0000	1.0000	1.0000	-	1666.0	0.9973	O • 4 & 0 b	0.7430	0-6430	0.00

F = 30 $2.75 3.00$.8595 0.6969	.8745 0.72	8	.9006 0.7683	.9118 0.	.9219 0.8	.9309 0.8266	.9390 0.	.9463 0.85	.9527 0.87	.9585 0.	.9635 0.	.9681 0.	• 9720		•	•	.9838	.9859 0.	.9877 0.9593	.9893 0.	.0 TOPP.	.9919 0.97	.9930 0.	.9939 0.978	.9947 0.	.9954 0.983	•0 0966•	6.0 9966.	*86*0 0166*	6*0 5266*	.9978 0.	.9981 0.	.9983 0.9	6.0 9866	988 0.	.9989 U.9954 .9991 O.9960	
#SQRT(F+1		0.9508 0	0.9572 0	6	0.9678 0	•9721	<u></u>	0.9792 0	- 12	5	0.9867 0	٠	à	9	0.9928 0	0.9938 0	0.9947 0	0.9954 0	_	_	0.9971 0	91	6	N	'n	_	<u></u>	_	2	m	766	995	0	966	266	26	σ (0.8888.0	•
DELTA/KP=	,	0.9875	0.9894	0.9910	0.9924	0.9936	0.9946	0.9954	0.9961	0.9967	0.9973	0.9977	0*66*0	0.9984	0.9986	0.9988	0.666.0	0.9992	0.9993	0.9994	0.9995	9666.0	9666.0	0.9997		8666.0	0.9998	99	66	6666*0	66	0.9999	0.9999	0.9999	0.9999		1.0000	1.0000)))
2.00		0.9978	•	66.	0.9987	0666.0	•	0.9993	•	0.9995	•	e	1666-0	•	8666.0	8666*0	6666*0	6666*0	6666.0	666°	6666.0	6666*0	1.0000	1.0000	1.0000	00	1.0000	1.0000	1.0000	\circ	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0000.	1.0000	
QUAL TO		1666.0	8666.0	8666.0	0.9999	6666.0	6666.0	6666.0	0.9999	6666*0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	00	00	00	0000-1	00000-1	•
THAN DR E		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	\circ	1.0000	0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0	1.0000		1.0000	1.0000	1.0000	1.0000	\circ	\circ	1.0000	\sim	1.0000	1.0000	1.0000	1.0000	>>>
LESS TH		1.0000	1.0000	1.0000	1.0000	00001	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0600	1.0000	1.0000	00	1.0000	1.0000	1.0000	1.0000	00	1.0000	1.0000	***
L, P(T		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.00000	1.0000	1.0000	1.0000	1.0000	0	1.0000	0	00	1.0000	0	0000-1	00000-1	>>>
INTEGRAL 0.75		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0000-1	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	00	1.0000	1.0000	1.0000	1.0000	1 2 2 2 4
BILITY 0.50		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.00000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0000-1	1.0000	1.0000	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1 2 2 2 4
T PROBA).	1.0000	1.0000	.000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	000	1.0000	1.0000	0	0	Ō	1.0000	•
NON-CENTRAL		000	0000	0000.	000	•	.000	000		1.0000	1.0000	•	1.0000	•		•		•	.000	•	•		•	•	•	•	• 000	•	•	1.0000	• 000	000	•	0000	000	000	0000-1	1.0000	
ZX	×		ဆ		8		Ġ	19.4	Ċ.			-		÷		_:	•	•	·	-	å	å	~	å	o.	÷	÷	23.4	÷	•			24.4			Š	<u>د</u> د	25.6	•

	NON-CENTRAL T PROB	L T PROB/ 0.25	ABILITY 0.50	INTEGRA 0.75	L, P(T	LESS TH	THAN OR E	EQUAL TO	1 X), DEL 2,00	LTA/KP= 2.25	TA/KP=SQRT(F+ 2.25 2.50	11) F	= 30 3.00
× 5,	0000	00000-1-00	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9992	0.9965
26.0	1.000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9993	6966*0
26.2	1.000	<u> </u>	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9994	0.9973
26.4	1.0000	00001 00	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9995	0.9976
26.6	1.000	00001 00	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	6.9995	0.9979
26.8	1.000	00 1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.3996	0.9982
27.0	1.000	00001 00	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	66660	1666.0	0.9984
27.2	1.000	00001 00	1.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666-0	1666.0	0.9336
27.4	1.000	000001 00	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9988
27.6	1.000	00001 00	7	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.999 8	6366.0
27.8	1.000	00001 00	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	0.9991
28.0	1.000	00 1.0000	۲.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9993	0.9992
28.2	1.000	00001 00	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9993
28.4	3.000	0000 1000	Ä	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	7666.0
28.6	1.000	00001 00	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9995
28.8		00001 00	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*9	0.9995
29.0		00001 00	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	9666.0
29.5		00001 00	-	1.0000	1.0000	1.0000	1.0000	1,0000	1.0000	1.0000	1.0000	0.9999	9666.0
29.4		00001 00	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9997
9.67	_	0000.1 00	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9997
29.8	1		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998
30.0	1.0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998

0.0000 0.	ラマ	NON-CENTRAL KP = 0.	T PROB 0.25	AB ILITY 0.50	INTEGRAL 0.75	1.00 L	LESS TI 1.25	THAN DR E	E, UAL TO	2.00 2.00	:LTA/KP= 2.25	-SCRT(F	+11, E	3.00
0.0000 0.		000	o	000	0	0.000.0	000	00•	000	•	000•	0.0000	0.000	0.0000
.0001 0.0000 0.0		000	်	•	•	000000	•	00.	00.	•	000		•	
.0002 0.0000 0.0		000	ં	٠		•	٠	000.	• 000	00.	000	0	• •	
.0003 0.0000 0.0		• 000	o	٠	•	•	Ç	•	8	္ပ	000	•	•	•
.0005 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000		000•	ပ	٠	•	•		o	•	•	000		•	•
.0015 0.0000 0.0		000	o	•	•	•	•	o	•	•	000	•		
0.0025 0.0000 0.		000	ပ	•	•	٠	•	·	•	•	000	•	਼	٠
.00425 0.0000 0.		.001	ં	•	•	•	•	ċ	٠	•	0.0000	•	•	0000.0
.0048 0.0000 0.0		• 005	်		•	000000	•	ં		0.0000	000	•	0000.0	•
00068 0.0000 0.0		• 004	•	•	•	000000	•	o ·	•	•	000	•	0000	٠
01039 0.00001 0.00000 0.0000 0.00000 0.00		• 006	ံ	•	•	0000.0		ਂ	•	•	000	•	•	•
0.0173 0.0002 0.0000 0.		010	o	•	•	000000	•	o	•	•	000	٠	•	٠
.0267 0.0003 0.0000 0.0		.017	o	•	•	0000.0	•	ċ	٠	•	000.	•	್ಷ	
0.0402 0.0007 0.0000 0.		.026	o	•	•	000000		ċ	•	•	. uco	•		
.0852 0.0012 0.0000 0.0		040	o	•	•	0000000	•	်	9	•	0000	000000	000	
.0852 0.0022 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.01191 0.0039 0.0000 0.		• 650	ં	•		000000	•	o	•	•	000	•	•	•
1191 0.0039 0.0000 0.00		.085	ċ		•	000000	•	ċ	•	0.0000	0000	•	•	•
.1621 0.0067 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.2146 0.0112 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.2146 0.0112 0.0001 0.0000 0.0		•113	•	•	•	000000	•	ပ	•	•	00000-0	0.000.0	000000	٠
2762 0.0112 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.2762 0.0183 0.0002 0.0000 0.00		• 162	0	•	•	000000	•	Ċ	•	•	0000-0	000000	0000-0	•
2762 0.0183 0.0002 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0		.214	ં	•	٠	0000.0	•	ပ်	٠	0000-0	000000	0000-0	٠	•
.3458 0.0290 0.0003 0.0000 0.0		.276	0	•		000000	•	်	•	000000	000000	0.0000	•	
**213 0.0447 0.0007 0.0000 0.0		.345	o	٠	•	00000.0	•	Ċ	•	•	0.000.0	0000.0	0.000.0	
.5000 0.0668 0.0013 0.0000 0.0		.421	o	•	•	0000-0	•	•	•	•	000	000000	000000	
.5787 0.0966 0.0026 0.0000 0.0		• 500	o	.001	•	000000	•		•	•	000.	•	•	•
.6542 0.3353 0.0047 0.0000 0.0		. 578	0	٠	٠	000000		o	•	•	000.	0.000.0	•	٠
.7238 0.1835 0.0082 0.0000 0.0		• 654	o	•	•	•	•	·	•	0.000	000	0000•0	٠	٠
.7854 0.2412 0.0141 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.8379 0.3073 0.0231 0.0002 0.0000 0.0		. 723	ં	900	•	•	•	•	000000	٠	000	0000.0	0000.0	
.8379 0.3073 0.0231 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.3800 0.3800 0.0367 0.0005 0.0000 0.0		• 785	o	0.0141	•	00000.0	•		0000.0		•		0000.0	
.8809 0.3800 0.0367 0.0005 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0148 0.4568 0.0562 0.0011 0.0000 0.0		.837	o	0.0231	•	000000	•	•	•	0000.0	•	0.000	0.000.0	
.9148 0.4568 0.0562 0.0011 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0. .9407 0.5346 0.0828 0.0021 0.0000 0.0000 0.0000 0.0000 0.0000 0. .9597 0.6105 0.1179 0.0040 0.0000 0.0000 0.0000 0.0000 0.0000 0. .9733 0.6817 0.1619 0.0073 0.0000 0.0000 0.0000 0.0000 0.0000 0. .9827 0.7459 0.2150 0.0126 0.0001 0.0000 0.0000 0.0000 0.0000 0. .9831 0.8020 0.2764 0.0210 0.0003 0.0000 0.0000 0.0000 0.0000 0.0000 0. .9932 0.8492 0.3445 0.0335 0.0006 0.0000 0.0000 0.0000 0.0000 0.		.880	်	0.0367	•	00000.0	•	•	•	•	•	000000	ეიის • ი	0.000.0
.9407 0.5346 0.0828 0.0021 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.9597 0.6105 0.1179 0.0040 0.0000 0.0		.914	ં	0.0562	.001		•	•	0000.0	000000	0000-0	0.0000	0000-0	0.000.0
.9597 0.6105 0.1179 0.0040 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.9733 0.6817 0.1619 0.0073 0.0000 0.0		.940	o	082	.002		Ç	•	0000.0	•	000		0000-0	0000-0
.9733 0.6817 0.1619 0.6073 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.9827 0.7459 0.2150 0.0126 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.2764 0.0210 0.0003 0.0000 0.0		• 959	o	0.1179	.004	90	0	•	•	•	•	•	0000-0	0000-0
.9827 0.7459 0.2150 0.0126 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 09891 0.8020 0.2764 0.0210 0.0003 0.0000 0.0000 0.0000 0.0000 0.0000 09932 0.8492 0.3445 0.0335 0.0006 0.0000 0.0000 0.0000 0.0000 0.0000 0.		.973	0.68		.007	00•	0	•		•	•	0000-0		0.000.0
.9891 0.8020 0.2764 0.0210 0.0003 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0 .9932 0.8492 0.3445 0.0335 0.0006 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0 .9959 0.8877 0.4171 0.0515 0.0011 0.0000 0.0000 0.0000 0.0000 0.0000		.982	0.745	S.	.012	0.0001	000	G	0000.0	000	٠	8	0000.0	0.000
.9932 0.8492 0.3445 0.0335 0.0006 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0		• 989	0.802	0.2764	.021	0.0003	000	0.000.0	0.0000	000	000	00•	0000.0	0000-0
.9959 0.8877 0.4171 0.0515 0.0011 0.0000 0.0000 0.0000 0.0000 0.0000		• 993	0.849	0.3445	3	9000.0	٥.	000000	0.000.0	0000-0	00000-0	0	0.000.0	0000-0
		• 995	0.887	0.4171		0.0011	000000	000000	000000	0.000.0	0	000000	0.000.0	0.0000

	NON-CENTRAL	T PK08/	ABILITY 0.50	INTEGRA 0.75	1, P(T	LESS TH	HAN OR E	EGUAL TO	X1, D	ELTA/KP= 2.25	SGRT (F+ 2.50	·11 F	= 35 3.00
	d	0.0	0.4917	0.076	2007	000	•	00000	9	0000000	0000-0	0000000	0.0000
	800	70	5		0.0042	0-000		00		000	000	000	8
3.4	0.9991	959	35	.148	.007	000	00.	000	•	000	00.	0000000	•
	666	.971	700	197	.013	0	0.000	000000	000000	000	0.000.0	0	•
	666.	.981		.253	•	• 000	•	000000		00.	00.	•	•
•	•	6	0.809	.31	033	•	0.00	000.	•	000	0	0	•
•	666.	.991	ċ	.383	.051	•	o	٠	•	000	•	<u>.</u>	•
	•		0.8875	0.4529	0.0745	0.0029	00000	000	•	000.	0	٥.	•
	•	966.0	0.915	.522	0.1047	•	0.0	•	000000	•	o,		•
	1.0000	ċ	0.937	.590	0.1421	0.0091	0.0	0	•	000	•	0	•
	•	ċ	0.954	•654	0.1866	•	0.0	0	•	•	•	٠	•
	•	o	ö	0.712	0.2379	•	0.000	00.	•	000	•	0000-0	•
•		0.9995	0.9770	o	0.2949	0.0366	0.0012	•	0000.0	•		•	٠
	•	ċ	<u>.</u>	0.810	0.3561	•	0.002	00•	•	000000	0	۰	
	•	o	ċ	0.849	0.4199	0.0765	0.004	• 00	•	•	•	٠	•
•	•	ં	ċ	0.8	0.4845	•	0.007	000•	•	•	٠	଼	٠
•	•	់	ċ	0.909	. 548	•	0.01	000.	00000-0	•	•	•	•
•	•	ċ	ં	0.930	609•	•	0	000.0	•	000	٠		٠
	•	÷	ö	0.9	999•	•	0.0	0.001		000			00000
	•	-	o	096.0	•118	•	0	r.002	• 000	٠	• 00	•	٠
•	•	÷	Ġ	ં	0.7665	•	0	0.003	•	000.	00.	9	٠
	•	-	ċ	0.978	0.8080	0.3929	8	90	0.0001	•	٠	000.	•
	•	1.	ċ	0.984	0.8440	4.	٦.	0.0097	0.0003	•	•	٥.	
	1.0000	-	•	0.988	0.8745	.511	٠	0.0151	900000	•	•	•	
	•	.	Ö	0.992	•	•56	.178	22	.001	•	0	•	•
	•	Ή.	င်	0.99	•	•62	.221	33	•	• 000	0	0	•
	1.0000	-	္ပံ	0.995	0.9384	0.6749	.268	•041	•003	000		0	•
•	•	-	ċ	0.9	•	.72	.	990	• 00 2	000	•	٠	٠
•	٠	-	-	0.998	•	• 76	.371	980*	.008	000	٥.	្	٠
	•	-	-	0.998	0.9719	.802	٠,	0.1126	13	000	00•	္	0000.0
9.0	1.0000	1.0000	1.0000	0.999	0.9787	•	4.	4	—	.001	•	٩,	0000.0
	•	-		0.999	.983	.865	ŝ	٦.	.028	.002	၁	•	٠
•	•	-	-	0.99	87	.88	• 58	-217	•	.003	၁၀၀•	<u>ت</u>	
•	٠	-		0.999	—	.910	• 63	.260	53	• 002	00•	0000-0	
	1.0000		1.0	666	93	•928	.680	•306	71	.007	0	0000.0	٠
ċ	•	-	0	666.	2	94		3.5	92	110.	00.	9	000
10.2	1.0000	. ;	1.0000	6666	96	956	• 76	4,	<u> </u>	7,6	300	•	2
ċ	•	:	1.0	0.9999	0.9973	0.9638	0.1961	0.4527	0.1468	0.0246	0.0021	1000.0	0000-0

= 35 3.00	0.000	•	0.0000		0.0003	•		0.0004	•	0.0010	•		•		S.	0.0104	0.0143	.01		€ 0÷	* 0*	. os	9 0.	8 €	ڼ		0.1336	• 16	.18	7.	2	0.274	0.3063	0, 3385	0.3716	0.4052	0.4386	0.4724
1) F	0,0002	Ç	್	<u>د</u>	.001	04:•		0.0051	•	.01	•015	0	.027	•036				0.0922		0.1343		8	14	•24	78	0.4123	~	. 382	.41	4.	4,	.526	.5	Š	Ģ.	0.6579	0.6875	0.7154
SQRT (F+	0.0033	0	.007	.011	0	.022	• 03	0.0404	• 05	.067	• 085	•105	0.1289	• 154	.183	-214	.247	83		.3	ŗ.	.435	٠,	ŝ	0.5499	•586	• 6	•655	.687	.71	.745	.771	. 195	.818		57		0.8890
) ELTA/KP=	0.0340	•	0	0.0783	Q,	.123	.150	.181	0.2147	.250	?	.32	• 369		.453	0.4957	0.5367	.516	.61	.651	•686	611	652.	0.7774	.803	0.8265	0.8477	998.	84	66	0.9127	0.9247	0.9351	77		0.9593	0.9653	
0 x1, UE	.179	0.2156	0.2547	962.	.340	0.3849	•	0.4760		ં	09.0	9.0	0.6854	0.0	0.7	0.7	8.0	8.0	0.8	0.877	0.894	0.909	0.923		o		ċ		ċ	6.0		2.	8986.0	98	0.9910	0.9925	0.9939	6,666.0
EQUAL T(0	5	• 64	9°	.72	• 75	• 79	.81	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	9066.0	•	٠	•	•	•	•	.998	0.9984		666.	6	Ç	6
HAN OR 1	0.8278	•	.873	.89)	.916	6.	.944	•954	.963	0.9704	916.	.981	.984	.987	.990	.992	766.	0.9953	966.	166.	166.	.998	0.998	0.998	ċ	0.999	5	9	6	0.9998	666.	• 666	0.9999	0.9999		6	1.0000	
LESS T	0.9716	77	8	9986.0	6	2	0.9939	.995	96	0.9973	0.9979	0.9984	866*	66	6.0	0.999	0.999	0.999	0.9998	6.0	0.0	0.9	o	ċ	1.0000	÷	1.0	7	1.0	1:0	1.0	1.0	1.000	1.0000	1.0000	1.00	1.0000	Ó
AL, P(T	866.	.99	0.9	0.9992	0.9994	9666*0	1666.0	0.9	0.9998	6666*0	0.9999	0.9999	0.99	1.0000	1.0000	_	-	1.0000	-	-	<u>:</u>	-	<u>.</u>	-	-	-	-	1.0000	-	-	1.0000	-	۲.	1.000	1.0000	1.0000	1.0000	1.0000
INTEGRAL 0.75	0.9999	000	1.0000	1.0	<u>-</u>	-	1.0	-	0.1	1.0	-	-:	1.0000	-	:	~	-	1.0000	-	-	,	÷	-	1.0000	÷		1.0	٠,	1.0	7.0	1.0	-0	1.000	1.0	1.000	0:	0.1	
ABILITY 0.50	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
T PROB/	1.0000		1.0000	1.0000	1.0000		1.0000	_	_	~	1.0000	1.0000	-	-		7	1.0000	1.0000	1.0000	_	1.0000	-	1.0000	-	~	1.0000	1.0000	1.0000	_	1.0000	1.0000	-	1.0000	.	1.0000	1.0000	-	1.0000
NON-CENTRAL KP = 0.	1.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
S X	× 9*01			11.2	11.4	11.6	11.8	12.0	12.2	12.4	12.6	12.8	13.0	13.2	13.4	13.6	13.8	0.41	14.2	14.4	14.6	8.41	15.0	15.2	15.4	9.51	15.8	0.91	16.2	16.4	9.91	8.91	17.0	17.2	17.4	9*21	17.8	18.0

	NON-CENTRAL	-	ABILITY	INTEGRAL	٩.	LESS TH	THAN OR E	EQUAL TO	X1, UE	LTA/KP=	SCRT(F+	1 (1-	. = 35
	KP # 0.	0.25	0.50	6.15	1.0		_	1.75	2.00	2.25	2.50	2.75	3.00
×													
18.2	1.0000	1.0000	1.0000	1.0000	1.0000	0	1.0000	9666.0	0.9958	74	0.9025	0.7417	0.5057
•	1.0000	•	1.0000	1.0000	1.0000	00	1.0000	6.	966*		4	0.7663	'n
•	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	6.	6	0.9821	• 92	•	0.5704
	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	9666.0	166.	•984	0.9351	0.8103	0.6014
19.0	1.0000		1.0000	1.0000	1.0000	1.0000	1.0000	66	866.	.987	0.9436	э	0.6313
•	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9985	0.9892	6.	0.8479	1099-0
19.4	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9987	0.9910	0.9577	0.8643	0.6875
•	1.0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	666*	•	0.9634	0.8792	0.7135
8*61	•	1.0000	1.0000	0000-1	1.0000	1.0000	1.0000	0.9999	0.9992	9866-0	0.9685	0.8928	0.7382
•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666-0	0.9993	1466.0	0.9729	0.9050	0.7613
•	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	666.	• 995	0.9767	1916.0	0.7830
20.4	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	•	0.9963	0086.0	0.9260	0.8032
٠	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	9666*0	6966.0	0.9829	0.9348	0.8220
•	•		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	•	•	.985	6	•
•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9978	0.9875	0.9498	0.8553
•	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666*0	0.9982	0.9893	1956*0	0.8700
	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	9666.0	.998	6066.0	0.9616	0.8835
•	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	1866.0	0.9922	6996.0	0.8957
	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	•	0.666.0	0.9934	0.9708	
•	•		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	1666.0	5566-0	0.9746	0.9170
•	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9993	0.9952	0.9779	0.9262
	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	9666.0	0.9959	6086-0	0.9344
•	•	1.0000	1.0000	1.0000	0	1.0000	1.0000	1.0000	6666*0	9666.0	9966.0	0.9834	0.9419
	•	•	1.0000	1.0000	0	1.0000	1.0000	1.0000	1.0000	9666.0	0.9971	0.9856	0.9485
23.0	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9975	0.9876	0.9545
٠	•	٠	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	6266.0	0.9893	0.9598
•	1.0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	0.9982	1066.0	9,96.0
	•	•	1.0000	1.0000	1.0000	1.0000	00	1.0000	1.0000	666*	0.9985		8896.0
	•	•	1.0000	1.0000	0	1.0000	0	1.0000	1,0000	•	0.9987	0.9931	0.9726
24.0	•	•	1.0000	1.0000	1.0000	1.0000	0	1.0000	1.0000	6666.0	6866.0	0.9941	0.9759
•	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9991	6*66*0	0.9789
•	1.0000	•	1.0000	1,0000	1.0000	1.0000	1.0000	1.0000	1.0000	666670	0.9992	9566*0	0.9815
•	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	00000-1	1.0000	6666.0	0.9994	0.9962	0.4838
24.8	1.0000	1.0000	1.0000	1.0000	0	1.0000	1.0000	1.0000	1.0006	6666.0	6,9995		0.9858
•	•	•	1.0000	1.0000	0	0	1.0000	1.0000	1.0000	6666*0	9666*0	0.9972	9186.0
•	1.0000	1.0000	1.0000	1.0000	0	1.0000	O	1.0000	1.0000	0.9999	9666*0	9766-0	0.9892
•	0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.4980	9066.0
•	1.0000	1.0000	1.0000	1.0000	0	1.0000	1.0000	1.0000	1.0000	0000.1	1666.0	0.9983	0.9918

3.00		3.9928	3.9938	9966	0.9953	0.8959	7.9964	3.9969	. 9973	7.66.0	0966°0	2.9983	3.9985	7866.0	3.9989	0666.0	1666.0	0.8993	3.9994	7.666.0	5666*0	9666*0	9666*0
1) F 2.75		0.9985	0.9987	0.9989	1666*0	0.9992	0.9993	0.9994	9666-0	9666*0	9666*0	1666.0	1666.0	8666.0	8666.0	8666.0	8666.0	6666*0	6666*0	6666.0	6666*0	6666*0	6666*0
TA/KP=SCRI(F+ 2.25 2.50		0.9998	8666°0	8666.0	6666.0	0.9999	6666*0	6666.0	6666.0	6666*0	6666*0	6666.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
ELTA/KP= 2.25		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
2.00		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0600	1.0000	1.0000	1.0000	1.0000	1.0000
EQUAL TO		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
_		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
LESS THAN UR 1.25 1.50		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
11. PIT		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
INTEGRA 0.75		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
\$1111Y		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
T PROBA		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
NON-CLWIKAL I PROBE		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
NON+C		30	0	2	4	و	သ	0	7	•	9	8	o	2	4	9	8	0	2	4	9	ဆ	0
	×	25.	26.	26.	26.	26.	26.	27.	27.	27.	27.	27.	28.	28.	28.	28.	28.	29.	29.	29.	29.	29.	30

3.00	0000				• •	00000	•	00000	•	00000		•	0000	•	•	0000		•	0000	0.000.0	•	•	0000	00000
1) F 2.75	0000				0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	- -	0000	0000	0000	0000	000
QRT(F+1	0000				0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	00000	.0001
.TA/KP=S	0000				0000	0000	0000	0000		0000		0000		0000	_		0000	0000	0000	.0002	.0003	900		0028
X), DEL 2.00	0000				0000	00000	0000	00000	000			0000	0000	•	.0001	0.0007	.0007	.0012	0022 0	.0058	. 1600.	50.	0203	.05
QUAL T6	0000				0000	9 9	0000		0000	0.0000	.0002		0.0009	.0029	• 005	0.0128	•019	.0285	0563	0759	6660	1282	0.1610	.2389
AN GR EC	0000				0000	.0001	.0003	.00013	.0025	11100	.0122	.0191	0421	9650	.0817	1415	1792	.2217	.3186	.3712	.4252	.4795	5851	.6346
LESS TH/ 1.25	0000	0000	.0003	.0012	.0042		.0197		.0653		. 1603	.2040		.3636			.5969	.6503	200	.7859	.8218	<u></u>	9	2
L. P(T	.0006 .0012 .0024	0.0079	.0220	0519	.1054	.1426	.2381		6614.	9181	2609.	.6673		.8095	•		.9230	- 9402		.9733	_		0.9889	0.9939
INTEGRA 0.75	.063	0.1724	• •		• •	0.6232	•	0.8325	•	0.8980		•	0.9763	.982	.987	0.9938	995	166.	0.9985	•	666.	666.	0.9998	9
B1L1TY 0.50	0.4916	0.7014	.810 .852	888	939	. 955 . 968	•	986	.992	.995	997	٠,	1666.0	666.	٠,	0.9999	•	•	0000	1.0000	1.0000	88	.0000	1.0000
T PRGBA 0.25	0.9048 0.9317 0.9519	. 977 - 977	990	966.	866.	666	666	666°	666.	666		000	1.0000	000	1.0000	0000	000	1.0000	.0000	000	1.0000	1.0000	0000	000
-CENTRAL = 0.	0.9977		66.			99	000	38	8	88	38	8		8	88		8	99	38	0	8	98	38	00
NGN-C	* E N O	9 0 0 c	- 10 -	* ~ 0 °	0 0	C =	• • • •	• •	8	4	. œ	0	E V	•	.	. ~	.	•	00	2	3	•	. 0	E 13
							•		•	•		•						•		•	•	•		00

ŽŽ	NGN-CENTRAL KP = 0.	AL T PR	R 08 A B	0.50	INTEGRA 0.75	AL, PIT 1.00	LESS T	HAN GR	EQUAL T	3 x), DE 2.00	ELTA/KP= 2.25	:SQRT(F4 2.50	11) 2.75	3.00
		0.1.0		0000	66	0	٥.	.724	0.329	0.0723	• 006	• 00	000	000
	1.000	0.0		0000	0.9999		196	.763	•	6;	0.0104	9	0.0000	0.000
	•			0000	1.0000	0.0088	• (82	0.477		. 021	5 =	90	•
		1.0	0	.0000	000	•	.981	.85	•	180	.030	.002	0.0001	•
	•	0.1.0	0	0	0	1666.0	0.9858	.881	0.5	9	040.	.003	800	.000
	1.00	0.1.0	0	8	8	0.9995	.98	٥.	0.620	55	35	•	•	•
	•	0.10	0	8	8	0.9997	0	-919	0.	96	0.00	.008	000	•
	1.00	0.1	0	8	00	0.9998	0.993	33	0	9 6	.089	5	000	•
	•	0.0	0 (8	8	0.9998	66.0	0#6.	0.0	196.		910.		•
	•			0000	0000	00000	0.440)	4 1	156	0.0313	0.0020	00000
	• •		0	30	00	0.9999	0.998	972	0.834	.521	198	170	0	9
	- 00	1.0	0	8	000	1.0000	0.998	.977	0	565	.232	.053	.006	0
	•	0.1	2	00	0	1.0000	0.998	.982	0.880	.607	.269	.068	.009	•
	-	0.1.0	8	1.0000	1.0000	1.0000	0.99	-986	0.899	.648	.308	86	.013	•
	•	0.1.0	8	8	1.0000	1.0000	0.999	.988	0.915	86	.349	106	9	e.
	1.00	0.1.0	2	ဗ္ဗ	1.0000	1.0000	0.000	991	0.0	2	.390	•	.024	-005
	•	0	ဗ္ဗ	8	1.0000	1.0000	66.0	.993	0	. 755	• 432	. 155	.032	900
	•	0.0	83	0000	1.0000	1.0000	0.999	さら	0.951	Ž,	<u></u>	20.0	. Y.	2
	86				0000	0000	0000	0.9959	o c		557	ת מ		• c
				3 8				0 0		9	50,0	283	180	015
	• •		20	30	0000	0000	0.999	- 8	0	2	634	.319	102	.02
	.00	1.0	8	8	000	1.0000	Ö	.998	•	897	.67	.357	123	.026
	•	0.10	8	1.0000	1.0000	1.0000	1.000	.998	0.0		. 70₺	.3	.147	•03₩
	•	0.1.0	8	8	1.0000	8	1.0000	666.	0.0	0.9255	36	.43	.172	.043
	1.00	0.0	8	8	1.0000	8	1.0000	0.999	0.000	37	. 765	- 47	.200	.054
	-	00 1.0	8	8	8	8	1.0000	0.999	0.992	9	. 792	0.5126	0.2306	.067
	Ö	00 -00	8	0000-	Õ.	1.0000	.0000	0.999	0766-0 9	55	2	.550	-262	83
	0	00 -0	8	8	8	8	8	666.0	0.995	62	.839	.587	• 29	9
	•	00 -00	8	8	8	Ò	8	0.000	966.0		29	. 622	- 329	O
	0	00 -0	8	8	8	8	8	0.000	0	2	8	• 65	.365	Ö
		00	8	8	Ō	Ō	Õ	0.999	•	0.9785	0.8942	0.6884	•	0.1658
		00	90	88	Š	Ö	Š	666	90 G	o c	95	-	- 437	
		00.	98	0000	0		0000-		0.0085	0.9855	0.9212	0.7471	- c	0.2101
			,				0000	* O	0 0	0000	0.9421	- 0		0.2440
	>	2	3		>		>>>	>	>	• • • • • • • • • • • • • • • • • • • •	• 1	:	t	7 - 4 - 7

	NGN-CENTRAL KP = 0.	AL T PRGB/ 0.25	3AB1L1TY 5 0.50	INTEGRA 0.75	1. P(T	LESS TH	AN GR	EQUAL TO	6 x), DE	ELTA/KP	*SQRT (F4	72.75	3,00
×a		_	-		0000		•	•		9		0.00	700
, «	•			38	38			•	- 6	•	0000	6117	אה
	0	0000 1 0000	1.0000	1.0000	. 0000	\circ	.0000	0.9995	する	0.9643	859	643	2 2
æ	•	1.00	.00	8	0	1.0000	8	•	95	6.		•	*
÷	•	-00	.00	00	8	8	8	٠.	1966.0	476.	891	.703	.439
÷	•	9.0	-00	9	0	8	1.0000	666.	0.9971	.978	٥.	.730	.472
÷	•	0	-00	8	0	8	1.0000	99	9266-0	.981	-917	.755	. 506
	•	0	2.00	8	0	0	1.0000	66	00	°.	.927	•	.538
6	9	00.	9	1.0000	0000	8	0000	o (1866.0	.987	.937	.802	.57
•	7	86	0.	8	1.0000	80	0000	66	00 (•	945	•	-602
; 0	90	96	<u>.</u> -	0000	38	9	38	6666	666	66	٠, ٥	- 841 0 40	-632
36	ָרָי פּי	36	-		>) C		0000	24440	•	707	D a	9 4
6		1.00	-	00	00		1,000	1.0000	0	100	.070	888	715
:	9	1.00	_	0	1.0000	8	8	1.0000	666	66	426	. 901	• •
:	•	00.	-	1.0000	00	8	8	1.0000	666	966	.978	.913	.763
_	•	1.00	-	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	1.66.0	0	923	. 785
_:	•	2.00	-	1.0000	1.0000	0	1.0000	1.0000	0	166.	.98	.932	.805
:	•	1.00	-	8	1.0000	8	1.0000	1.0000	66	0.9980		0.9412	2
å	•	-00	-	9	1.0000	8	1.0000	1.0000	0.9998	.998	.988	.948	.841
2	9	9	0 1.0000	1.0000	1.0000	8	1.0000	1.0000	66	866.	•	• 95	57
2	9	9	-	1.0000	1.0000	8	1.0000	1.0000	6	.998	•	•	.872
d'	•	00-	-	8	1.0000	8	1.0000	1.0000		666.	٥,	0.9661	.886
	9	0	-	1.0000	1.0000	8	1.0000	1.0000	6	666.	• 99	.970	•89
m i	9	0	00.	0	0000	00	0000	1.0000	6	666.	٠	0.9745	6
÷,	9	00.	00.1	80	1.0000	00	0	8	6666 0	666	66.	77	6
÷,	? (36		9	0000	00	0	8	1.0000	666	96	81	28
'nĸ	> C			0000	0000	0000	0000	0000	0000	96660	0.997.0	0.9836	0.9368
	9	00-1	1,000		0000	38	>	20		000	0.000	087	
3	9	00-	-	0	8	00	00	0	000	666	0.9982	0.9895	5.0
3	9	1.000	1.0	0		00	•	8	000	000	0.9985	0.9910	3
3		1.000	0	1.0000	1.0000	1.0000	1.0000	1.0000	900	666	0.9988	0.9923	٠ŏ
÷	•	2.000	1.00	0	0	1.0000	0	8	1.0000	0.9999	0.666.0	0.9934	-
'n.	9	1.000	1.00	0	0	0	0	0	0	0	0	0	7
'n,	0	9	00.	1.0000	0	0	0	Ō	8	0		Ò	~
, u	8	000	9	0000	0000	0000-1	1.0000	0	1.0000		16660	Ö (0.9804
'n	>	- -	0000	. 0000	0000	1.0000	0000	1.0000	J.000c	0.9999	0.9995	0.9965	œ

	NGN-CENTRAL	T PRABA	BILITY	INTEGRA	L. Pit	LESS THAN		GR EQUAL TO	x), DE	LTA/KP=	SORT (F4	T	0#
	KP = 0.025	0.25	0.50	0.75	1.00	1.25	_	1.75	2.00	2.25	2.50	2.75	3.00
×													
25.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	9666.0	0.9970	0.9851
26.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0000-1	1.0000	1.0000	9666.0	0.9974	0.9871
26.2	1.0000	1.0000	1.0000	1.0000	1.0000	1.9000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9978	0.9888
26.4	2.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9982	0.9903
26.6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9984	0.9915
26.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	0.9998	0.9987	0.9927
27.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9989	0.9937
27.2	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666-0	0.666.0	99945
27.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9992	0.9953
27.6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9993	0.9959
27.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666-0	0.9965
28.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9995	0.9969
28.2	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666-0	4266-0
28.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	3.0000	0.9999	9666.0	0.9977
28.6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9980
28.8	1.0000	1.0000	1,0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9983
29.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9986
29.2	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9988
29.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9989
29.6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9991
29.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9992
30-0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9993

Table III

"	3.00		1.309																				
	2.75	0.959	1.131	1.714	2.143	2.510	598. 2	3.230	3.617	4.039	4.511	5.050	5.679	6.429	7.349	8.512	10.044	12.164	15.31.8	-0-	-0-	-0-	-0-
	2.50	0.768	0.941	1.502	1.903	2.243	2.571	2.906	3,262	3.649	4.080	4.572	5.146	5.830	6.668	7.727	9.121	11.051	13.920	18.669	-0-	-0-	•0-
K (F+1)	2.25	0.548	0.731	1.280	1.657	1.972	2.273	2.579	2.903	3.255	3.647	4.092	4.611	5.229	5.986	6.942	8.198	9.937	12.521	16.798	-0-	-0-	•0-
ERMS OF)	2.00	0.271	0.485	1.045	1.401	1.693	1.969	2.248	2.541	2.858	3.210	3.610	4.074	4.627	5.302	6.155	7.275	E-823	11-124	14.928	-0-	•0-	-0-
L T IN TO	1.75	-0.133	0.172	0.789	1.133	1.405	1.657	1.910	2.173	2.456	2.770	3.124	3.535	4.023	4.618	5.368	6.352	7.711	9.728	13.063	19.695	-0-	-0-
NUN-CENTKAL I IN TERMS OF X = EPSILON, DELTA/KP = SGRT(F+1)	1.50	-0.858	-0.294	0.498	0.845	1.103	1.335	1.564	1.799	2.050	2.326	2.637	2.995	3.419	3.935	4.583	5.433	6.604	8.341	11.211	16.913	-0-	-0-
έx	1.25	-2.366	-1.125	0.147	0.528	0.782	1.000	1.208	1.418	1.640	1.680	2.149	2.456	2.818	3.257	3.807	4.524	5.512	6.974	9.385	14.173	-0-	•0-
RCENTAGE POINTS (T GREATER THAN	1.00	-5.460	-2.737	-0.323	0.160	0.431	0.646	0.840	1.031	1.226	1.435	1.664	1.925	2.228	2.593	3.048	3.639	4.450	5.645	7.614	11.516	•0-	• 0-
PERCENT I P(T GR	0.75		-5.744	7	ô	Ö	ċ	•	o	o	ċ	<u>:</u>	-:	-	Ϊ.	2.	2	'n	4	เง๋	•	•	-0-
PER SUCH THAT PE	0.50	• 0-	-0-	-2.141	-0.929	-0.459	-0.173	0.042	0.225	0.393	0.559	0.730	0.915	1.120	1.360	1.649	2.017	2.513	3.233	4.406	6.714	13.589	·0-
	0.25	•0	•0-	-3.836	-1.823	-1.101	-0.702	-0.430	-0.219	-0.038	0.126	0.286	0.448	0.622	0.816	1.044	1.325	1.695	2.223	3.071	4.725	9.623	-0-
	00	ON -0-	-0-	-6.314	-3.078	-1.963	-1.376	-1,000	-0.727	-0.510	-0.325	-0.158	00000	0.158	0.325	0.510	0.727	1.000	1.376	1.963	3.078	6.313	-0-
	KP DELTA	EPSILON . 995 -C	066*	• 950	• 900	.850	.800	.750	.700	.650	• 600	.550	.500	.450	• 400	.350	•300	.250	• 200	.150	.100	.050	•010

			PEI SUCH THAT P	~ ~	CENTAGE POINTS I GREATER THAN	0F X.)	N-CENTRA EPSILON,	L T IN T DELTA/K	NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+1)	X (F+1)			F = 2
Ą	•0 =	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
DELTA	• 0 =	0.43	0.87	1.30	1.73	2.17	2.60	3.03	3.46	3.90	4.33	4.76	5.20
-	z					,	,						
	•0-	-6.179	-4.368		-1.371	-0.544	0.025	9+4+0			1.344	1.591	1.826
	-6.965	-4.741	-3.017	•	-0.833	-0.192	0.283	0.661			1.537	1.789	2.031
	-2.920	-1.899	-1.075	•	260.0	0.529	906.0	1.247			2.158	2.441	2.718
	-1.886	-1.135	-0.507	•	0.473	0.878	1.250	1.600			2.576	2.887	3.194
	-1.386	-0.748	-0.197		0,721	1.124	1.505	1.870			2.910	3.245	3.577
	-1.061	-0.485	0.028		0.924	1.334	1.728	2.110			3.214	3.573	3.929
	-0.817	-0.279	0.213	•	1.107	1.528	1.937	2.338			3.507	3.890	4.270
	-0.617	-0.104	0.377		1.281	1.716	2.143	2.564			3.802	4.209	4.615
	-0.445	0.054	0,531		1.453	1.905	2.352	2.196			4.107	4.540	4.971
	-0.289	0,202	0.681	•	1.629	2.100	2.570	3.038			4.428	4.888	5.347
	-0.142	0.346	0.831	•	1.812	2.307	2.802	3.296			4.774	5.264	5.753
	000.0	0.490	0.987	•	5.009	2.529	3.053	3.578			5.152	5.676	6.199
•450	0.142	0.639	1.152	1.681	2.224	2.775	3.332	3.892	4.453		5.576	6-137	669*9
	0.289	0.798	1.332		2.465	3.052	3.648	4.248			6.029	6.664	7.210
	0.445	0.973	1.535		2.742	3.374	4.016	4.664			6.626	7.282	5 £6* 2
	0.617	1.172	1.770		3.072	3.758	4.457	5.164			7.309	8.028	8.749
	0.816	1.409	2.056		3.481	4.236	5.007	5.789			8.167	996.8	9.766
	1.061	1.708	2.423	•	4.015	4.863	5.732	6.615			9.304	10.208	11.114
	1.386	2.117	2.936	•	4.773	5.758	691.9	7.796			10.935	11.991	13,051
• 100	1.886	2.764	3.757	•	800.9	7.220	8.467	9.736			13.620	14.929	16.242
•020	2.920	4.139	5.534	•	8.718	10.441	12.216	14.025			19.573	•	-0-
010	6.964	899.6	12.768	•	19.889	• 0-	• 0	-0-		-0-	-0-	-0-	-0-

			PER SUCH THAT PO	PERCENTA T PIT GRI	RCENTAGE POINTS IT GREATER THAN	0 ×	NON-CENTRAL I IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+1)	NL T IN T DELTA/K	ERMS OF P = SQRT	X (F+1)			F = 3
KP	0 0	0.25	0.50	0.75	1.00	1.25	3.00	1.75	2.00	2.25	2.50	2.75	3.00
	. ;	•			†- • •))) 						
	UN -5.841	-4.090	-2.670	-1.564	-0.723	-0.084	0.421	0.841	1.209		1.858	2.156	2.444
066.	-4.541	-3.141	-1.996	-1.089	-0.380	0.182	0.647	1.049	1.412		2.067	2.374	2.671
• 950	-2.353	-1.501	-0.775	-0.161	0.367	0.832	1.255	1.650	2.024		2.735	3.078	3.415
006.	-1.638	-0.935	-0.316	0.231	0.725	1.179	1.606	2.015	2.409	2.794	3.172	3.544	3.913
.850	-1.250	-0.614	-0.040	0.483	696.0	1.426	1.865	2.290	2.704		3.512	3.909	4.302
.800	-0.978	-0.381	0.170	0.683	1.169	1.636	2.088	2.529	2.963		3.814	4-233	4.650
.750	-0.765	-0.191	0.347	0.858	1.350	1.827	2.294	2.753	3.206		660.4	4.541	186.4
• 700	-0.584	-0.026	0.506	1.019	1.520	2.011	2.494	2.971	3.444		4.380	4.845	5.307
•650	-0.424	0.124	0.655	1.174	1.686	2.192	2.693	3.190	3.684		4.664	5.151	5.637
• 600	-0.277	0.266	0.800	1.328	1.853	2.375	2.896	3.414	3.930		4.957	5.468	5.979
.550	-0.137	0.405	0.944	1.483	2.024	2.566	3,107	3.648	4.187		5.265	5.802	6.339
.500	00000	0.544	1.091	1.645	2.204	2.767	3.331	3.897	4.463		5.595	091.9	6.725
•450	0.137	0.685	1.245	1.816	2.396	2.983	3.574	4.168	4.763		5.954	6.551	7.147
• 400	0.217	0.834	1,409	2.001	2.607	3.221	3.842	4.468	5.095		6.355	986.9	7.617
.350	0.424	966.0	1.590	2.207	2.842	3.490	4.146	4.808	5.473		6.811	7.481	8.153
.300	0.584	1.173	1.794	2.443	3.114	3.801	4.498	5.203	5.914		7.343	8.061	8.781
.250	0.765	1.379	2.033	2.722	3.438	4.173	4.923	5.681	9*4*9		7.989	8.764	9.541
•200	0.978	1.628	2.327	3.069	3.844	4.643	5.458	6.286	7.121		8.808	259.6	10.508
•150	1.250	1.952	2.717	3.534	4.391	5.277	6.185	7.107	8.039		9.925	10.874	11.827
100	1.638	2.428	3.297	4.233	5.220	6.244	7.295	8.365	8 * * * 6	_	11.641	12.747	13.857
•050	2.353	3,331	4.420	5.601	6.853	8.156	9.498	10.866	12,253	_	15.066	16.486	17.912
						٠٠.			(•	,	

-0-

-0-

-0-

-0-

8.035 10.060 12.216 14.470 16.795 19.171

6.183

PERCENTAGE POINTS OF NON-CENTRAL I IN TERMS OF X

		SUCH THAT		PIT GREATER THAN		N-CENTRA EPSILON,	L I IN I DELTA/K	UF NUN-CENTRAL I IN TERMS UF A X) = EPSILON, DELTA/RP = SQRT(F+1)	(F+1)			F = 4
KP = 0.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
DELTA = 0.	0.56	1.12	1.68	2.24	2.80	3.35	3.91	4.47	5.03	5,59	6.15	6.71
EPSILON											•	
			-1.134	-0.384	0.225	0.737	1.184	1.590	1.968	2.327	2.673	3.008
.990 -3.747			-0.769	-0.097	0.466	0.955	1.394	1.800	2.183	2.550	5.906	3.254
-2-			0.034	0.593	1.099	1.569	2.013	2,439	2.852	3,255	3.652	4.043
-1-			0.408	0.945	1.448	1.927	2.388	2.837	3.276	3.709	4.136	4.555
-1-			0.654	1.189	1.698	2.190	5.669	3.137	3.599	4.055	4.507	4.956
-0-		0.290	0.852	1.390	1.909	2.415	2.910	3,399	3.881	4.359	4-833	5.30
0			1.025	1.570	2.100	2.621	3.134	3.641	4-144	4.643	5.139	5.63
0			1.185	1,738	2.282	2.818	3.349	3.875	4.398	4.918	5.436	5.95
650 -0.414			1.338	1.902	2.460	3.013	3.562	4.108	4.652	5.193	5.733	6.27
-0-			1.489	2.065	2.639	3.209	3.778	4.345	4.910	5.474	6.036	6.59
-0-			1.641	2.231	2.822	3.412	4.001	4.590	5.178	5.765	6-352	938
ċ			1.796	2.403	3.013	3.624	4.236	4.848	5.461	6.073	6-685	7.29
ċ		1.342	1.960	2.585	3.216	3.851	4.488	5.126	5.765	6.405	7.045	7.68
o			2.135	2.782	3.437	4.098	4.763	5.430	6.098	6.768	7.439	8.11(
350 0.414			2.327	2.999	3.682	4.373	5.069	5.769	6.472	7.176	7.881	8.58
o			2.543	3.245	3.961	4.687	5.421	6.159	9.000	7.644	8.390	9.13
250 0.741			2.794	3.533	4.290	5.059	5.836	6.620	4000	8.200	8.995	9.79
ċ			3.100	3.886	4.694	5.517	6.351	7.192	8.039	8.891	9.746	10.60
-			3.498	4.349	5.225	6.121	7.030	7.949	8.875	908.6	10.742	11.68
-			4.075	5.025	900.9	7.012	8.034	690.6	10.113	11.164	12.21	13.28
	3.050	4.058	5.141	6.281	7.466	8.682	9.921	11.178	12.448	13.727	15.014	16.30
'n			8.228	9.955	11.757	13.614	15.512	17.439	19.389	-0-	-0-	-0-

			SUCH THAT	PERCENTA	PERCENTAGE POINTS P(T GREATER THAN	p ×	N-CENTRA EPSILON,	NON-CENTRAL I IN IERMS OF X = EPSILON, DELTA/KP = SGRT(F+1)	P = SQRT	, (F+1)			F = 5
Ā	0 =	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
ELTA	•0	0.61	1.22	1.84	2.45	3.06	3.67	4.29	4.90	5.51	6-12	6.74	7.35
	NO.					-	,		•	•	;	,	6
995	-4.032	-2.795	-1.742	-0.864	-0.135	0.480	1.016	1.497	1.941	2.361	2.163	3.153	3.055
066	-3,365	-2.277	-1.341	-0.547	0.128	0.712	1.233	1.711	2.159	2.586	2.998	3.399	3.792
950	-2.015	-1.193	-0.458	0.199	0.793	1.341	1.856	2.347	2.820	3.282	3.734	4.179	4.619
006	-1-476	-0.737	-0.060	0.564	1.145	1.695	2.221	2,731	3.229	3.718	4.200	4.677	5.150
850	-1-156	-0.456	0.196	0.808	1,389	1.947	2.488	3.016	3.535	4.047	4.553	5.055	5.554
800	-0.920	-0.243	0.396	1.005	1.591	2.160	2.715	3.260	3.799	4.331	4.859	5.384	5.907
750	-0.727	-0.065	0.568	1.178	1.771	2.351	2.922	3.484	4.041	4.594	5.143	5.690	6.234
2007	-0.559	0.092	0.723	1.337	1.940	2.532	3.118	3.698	4.274	4.847	5.417	5.984	6.550
650	-0-408	0.238	0.869	1.490	2.102	2.709	3.311	3.909	4.504	5.097	5.687	6.276	6.864
009	-0.267	0.376	1.010	1.639	2.263	2.885	3.504	4.121	4.736	5.349	5.961	6.572	7.182
550	-0.132	0.510	1.149	1.788	2.426	3.064	3.701	4.338	4.974	5.609	6.243	6.877	7.510
200	0000	0.644	1.291	1.941	2.594	3.250	3.967	4.564	5.223	5.881	6.539	7.197	7.855
450	0.132	0.780	1.436	2.100	2.770	3.446	4.124	4.805	5.488	6.171	6.854	7.538	8.223
400	0.267	0.922	1.589	2.269	2.959	3.657	4.359	990.5	5.775	6.485	7.197	7.910	8.623
350	0.408	1.072	1.754	2.453	3.165	3.888	4.619	5.354	6.093	6.834	7.578	8.322	890.6
300	0.559	1.235	986*1,	2.658	3.397	4.150	4.912	5.680	6.454	7.231	8.010	8.791	9.514
250	0.727	1.419	2.143	2.893	3.665	4.454	5.254	6.062	6.876	7.695	8.517	9.342	10.169
200	0.920	1,635	2.389	3.176	3.990	4.822	5.669	6.527	7.392	8.263	9.138	10.016	10.897
150	1.156	1.905	2.702	3.538	4.407	5.299	6.209	7.131	8.063	9.002	6.947	10.695	11.847
100	1.476	2.279	3.140	4.052	5.003	5.983	6.985	8.004	9.034	10.073	11.119	12.171	13.226
050	2.015	2.924	3.912	4.966	6.072	7.217	8.391	9.587	10.799	12.023	13.257	14.498	15.744
010	3.365	4.599	5.961	7.430	8.982	10.597	12.260	13,959	15.684	17.429	19.190	-0-	•0-

9.551 10.029 10.586 11.262 12.132 13.376 15.594 -0. 4.669 5.180 5.564 5.896 6.202 6.784 7.075 7.374 7.685 8.915 8.372 8.376 9.209 9.725 10.351 11.157 12.308 14.359 19.791 4.179 4.657 5.015 5.324 5.609 5.881 6.149 6.419 6.695 7.288 7.488 7.981 8.390 2.50 9.443 10.186 11.245 13.130 8.866 3.417 7.198 7.574 8.010 8.538 9.218 10.186 11.909 2.730 2.963 3.682 4.129 4.462 5.265 5.513 5.761 6.016 6.281 6.562 6.865 2.25 5.013 PERCENTAGE POINTS OF NON-CENTRAL T IN TERMS OF X SUCH THAT P(I GREATER IHAN X) = EPSILON, DELTA/KP = SQRI(F+1) 4.646 4.874 5.103 5.336 5.579 2.494 3.176 3.594 3.904 4.170 6.113 6.417 6.760 7.157 7.638 2.00 414.4 5.836 1.787 2.006 2.658 3.050 3.339 4.024 4.233 4.442 4.656 4.877 5.111 1.75 5.639 5.949 6.309 7.300 8.092 9.495 3.810 6.743 1.271 1.491 2.123 2.495 2.765 2.994 3.398 3.589 3.780 5.143 5.466 5.855 6.354 7.060 1.50 4.175 4.864 8.309 3.201 4.615 0.707 0.935 1.566 1.923 2.178 2.392 2.392 2.585 2.766 2.941 3.116 3.292 3.474 3.666 3.870 4.093 5.420 6.044 7.145 10.014 1.25 4.978 4.632 0.072 0.323 0.977 1.329 11.575 11.958 2.609 2.609 2.609 2.947 2.947 3.330 3.330 3.553 4.114 4.503 1.00 -0.661 -0.369 0.346 0.346 0.950 1.167 1.320 1.473 1.926 2.077 0.75 0.664 0.818 0.964 1.104 1.242 1.525 1.525 1.836 2.013 -1.522 -1.166 -0.344 0.043 0.295 0.493 2.213 2.449 2.744 3.152 3.854 0.50 -2.535 -2.087 -1.104 -0.670 -0.398 -0.189 0.142 0.287 0.424 0.690 0.825 0.964 1.112 1.272 •659 0.25 0.557 116.1 -0.014 1.451 -3.707 -3.143 -1.943 -1.440 -1.134 -0.906 -0.553 -0.404 -0.265 -0.131 0.000 0.131 0.265 0.404 0.553 1.440 1,943 0.906 1.134 Ħ EPSILCN ... 995 ... 995 ... 995 ... 995 ... 995 ... 13 .300 .250 .200 .150 .100

3.00

5.154 6.109 6.793 7.108 7.418 7.731 8.052 8.387 8.743 9.127

			SUCH THA	<u>_</u>	ERCENTAGE POINTS P(T GREATER THAN	p X	N-CENIKA EPSILON,	L T IN T DELTA/K	NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+1)	K (F+1)			F = 7
×	.0 =	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3,00
DELTA	• 0 •	0.71	1.41	2.12	2.83	3.54	4.24	\$6° #	2.66	6.36	7.07	7.78	8.49
EPS 1L ON	z												
. 995	-3.499	-2.356	-1.356	-0.493	0.256	0.915		2.061	2.581	3.078	3.559	4.029	4.490
	-2.998	-1.951	-1.027	-0.216	664.0	1.142		2.285	2.811	3.319	3.813	4.296	4.772
	-1.895	-1.031	-0.242	0.480	1.149	1.776		2.950	3.509	4.058	4.597	5.129	5.657
	-1.415	-0.612	0.137	0.838	1.502	2.137	- ',	3.349	3.936	4.513	5.085	5.651	6.213
	-1.119	-0.346	0.386	1.082	1.749	2.395		3.642	4.250	4.852	5.448	0.040	6.629
	-0.896	-0.140	0.583	1.279	1.953	2.610		3.890	4.518	5.141	5.760	6.375	6.988
	-0.711	0.034	0.753	1.452	2,134	2.803		4.116	4.763	5.406	6.045	6.682	7.317
	-0.549	0.189	0.907	1.611	2.302	2.984		4.330	4.995	5.658	6.317	6.975	7.631
	-0.402	0.332	1.052	1.762	2.464	3.160		4.538	5.222	5.904	6.58¥	7.263	7.940
	-0.263	0.468	1.192	1.909	2.623	3,333		4.745	5.449	6.151	6.851	7.551	8.249
	-0.130	0.601	1.329	2.056	2.782	3.508		4.956	5.679	6.402	7.123	7.845	8.565
	000.0	0.733	1.468	2.206	2.946	3.687		5.174	5.918	6.662	7.406	8.150	8.894
	0.130	0.867	1.610	2.360	3,115	3.875		5.403	6.169	6.936	7.704	8-472	9.240
	0.263	1.005	1.758	2.523	3.296	4.075		5.648	6.439	7.231	8.024	8.818	9.613
	0.402	1.151	1.917	2.697	3.491	4.293		5.916	6.733	7.553	8.375	9.198	10.022
	0.549	1.509	2.090	2.890	3.707	4.535		6.215	7.063	7.914	8.768	9.624	10.481
	0.711	1.484	2.285	3.109	3,953	4.812		6.559	7.443	8.331	9.223	10.116	11.012
	0.896	1.687	2.513	3,368	4.246	5.143		6.972	7.899	8.832	692.6	10.709	11.651
	1.119	1.937	2.796	3.691	4.615	5.561		7.497	8.480	9.470	10.466	11.465	12.468
. 100	1.415	2.274	3.184	4.139	5.128	6.145		8.234	9.298	10.370	11.449	12,532	13.620
• 020	1.895	2.833	3.839	4 - 903	6.012	7.156	8.327	9.518	10.724	11.941	13.167	14.400	15.639
010	2.998	4.163	5.434	6.792	8.220	9.701	_	12.777	14.354	15.948	17.557	19.177	-0-

			SUCH THAT	Δ.	PERCENTAGE PGINTS PET GREATER THAN	RX X	NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+1	L T IN T DELTA/K	ERMS OF P = SORT	X (F+1)			8 0
KP EL TA	00	0.25	1.50	0.75	3.00	1.25 3.75	1.50	1.75	2.00	2.25	2.50	2.75	3.00
PSILGN	3N 12 266	100.00	000	776	7	9	1 736	102 6	7 0 76	604	2000	727 7	6 0 3
966	-2.896	- 1	016-0-	-0.079	0-662	1.336	1.960	2.548	3.112	3.657	4.188	4.710	5.224
950	-1.860	-0.97	-0.151	0.605	1.310	1.975	2.611	3.226	3.825	4.413	4.993	5.565	6.132
900	-1.397	ò	0.223	0.962	1.665	2.339	2.993	3.632	4.259	4.877	5.489	960.9	669.9
850	-1-108	-0		1.206	1.913	2.599	3.269	3.928	4.577	5.219	5.857	6.490	7.120
900	-0-889	ò		1.403	2.118	2.816	3.501	4.178	4.847	5.511	6.171	6.828	7.482
750	-0.706	ó		1.576	2.299	3.010	3.711	4.404	5.093	5.777	6.458	7.136	7.812
100	-0.546	Ö		1.735	2.468	3.191	3.907	4.618	5.325	6.029	6.730	7.429	8.126
650	-0-399	Ö	1.136	1.886	2.629	3.366	4.098	4.826	5.552	6.274	6.995	7.715	8.433
909	-0.262	Ö	1.275	2.033	2.788	3.539	4.287	5.033	5.777	6.519	7.261	8.001	8.740
550	-0-130	ċ	1.412	2.180	2.946	3.712	4.417	5.242	6.005	6.768	7.530	8.292	9.053
200	0.00		1.550	2.328	3.108	3.890	4.673	5.457	6.241	7.025	7.809	8.592	9.376
450	0-130	•	1.691	2.481	3.276	4.076	4.878	5,682	6.488	7.294	8.101	8.909	9.717
400	0-262	-	1.838	2.6+1	3.454	4.272	5.096	5.923	6.752	7.583	8.415	9.247	10.081
350	0.399	.	1.994	2.814	3.645	4.485	5.332	6.184	7.039	7.897	8.756	9.617	10.479
300	0.546	1.	2.164	3.003	3.856	4.721	5.595	6.475	7.359	8.247	9.138	10.030	10.924
250	902.0	-	2,355	3.216	4.096	4.990	5,895	6.808	7.727	8.650	9.576	10.505	11.436
200	0.889		2,578	3.467	4.380	5.309	6.252	7.205	8.165	9.130	10.100	11.073	12.048
150	1.108	.i	2.853	3.780	4.734	5.710	6.702	7.706	8.719	9.739	10.764	11.793	12.825
100	1-397	2.	3.226	4.208	5.223	6.266	7.327	8.404	9.492	10.588	11.691	12.799	13.911
050	1.860	2.821	3.847	4.928	6.054	7.213	8.398	9.602	10.821	12.052	13.290	14.536	15.787
010	2.897	*	5.319	6,663	8.073	9.534	11.034	12.563	14.115	15.684	17,267	18.861	-0-

4.280 4.547 5.369 5.369 6.245 6.245 7.122 7.122 7.918 8.193 8.482 9.497 9.923 10.429 11.068 11.953 2.50 7.91 9.124 3.726 3.980 4.752 5.223 5.869 6.129 6.381 6.627 7.371 7.637 7.920 8.228 8.571 8.962 2.25 9.427 PERCENTAGE POINTS OF NON-CENTRAL I IN TERMS OF X SUCH THAT PIT GREATER THAN X) = EPSILON, DELTA/KP = SQRT(F+1) 4.566 4.887 5.159 5.406 5.639 5.865 6.089 7.647 8.005 8.429 8.963 9.701 10.958 3.158 6.549 6.793 7.052 7.334 2.00 4.126 4.679 4.893 5.100 5.306 5.514 5.727 2.568 2.800 3.489 3.900 4.199 1.75 6.443 6.727 6.186 7.436 1.951 2.177 2.837 3.223 3.502 3.736 3.946 4.521 4.711 4.905 5.322 1.50 4.143 4.333 6.104 5.107 5.811 6.451 4.902 5.165 5.475 1.293 1.520 2.164 2.531 2.793 3.011 3.206 3.387 3.562 3.562 3.907 4.084 4.267 4.461 4.671 1.25 0.579 0.816 1.463 1.819 2.069 2.625 2.625 3.102 3.263 3.794 4.001 4.236 -0.213 0.046 0.773 1.980 1.694 1.694 1.854 2.151 2.151 2.596 2.755 3.111 3.321 3.566 -1.105 -0.807 -0.066 0.305 0.747 0.917 1.070 1.215 1.490 1.628 1.914 2.068 2.237 2.643 0.50 0.119 0.273 0.415 0.550 0.813 0.945 1.082 -0.915 -0.255 -0.053 1.225 1.380 1.551 0.25 0.682 747 -1.760 -3.250 -2.821 -1.833 -1.3833 -0.703 -0.343 -0.261 -0.129 -0.129 -0.129 -0.129 -0.129 -0.129 -0.129 -0.129

7.160 7.586 7.950 8.282 8.596 8.903 9.518 9.837 10.173 10.173 11.354 11.354 11.354 11.2.443 11.2.443

8.430 8.718 9.015 9.827 9.660 10.425 10.425 11.436 11.436 12.127 13.087

10.013 10.824 12.206 15.565

7.920

6.885

5.863 6.396 7.295 9.452

7.484

4.856 5.327 6.117 7.998

3.870 4.972

3.273

1.986 2.304 2.820 3.989

2.911

1.100 1,383 1,833 2,822

3.869

2.464

3.00

00

DELTA = EPSILON .995

066.

5.355 5.655 6.585

5.105 5.979 6.917 7.257 7.567 7.860 8.145

.350 .300 .250

450

950 900 850 850 750 700 650 650 650 550

8.457 8.826 9.160 9.475 9.780 110.390 111.032 111.381 111,758 12.651 13.213 13.916 14.880 16.501 -0. 5.552 6.756 7.309 7.716 8.060 8.371 8.665 9.232 9.517 10.439 10.790 11.178 11.620 3.688 2.75 0.115 6.970 7.291 7.581 7.854 8.118 8.380 8.916 9.199 9.499 9.873 10.590 11.674 4.943 5.223 6.074 6.592 2.50 9.188 9.563 10.006 10.559 11.316 12.584 6.221 6.519 6.788 7.285 7.527 7.172 8.022 8.559 8.559 4.323 4.587 5.386 5.869 OF NON-CENTRAL T IN TERMS OF X X) = FPSILON, DELTA/KP = SQRT(F+1) 6.898 6.225 6.450 6.673 7.128 7.367 7.621 7.894 8.196 8.540 2.00 6.93 3.689 4.690 5.140 5.467 5.743 5.991 3.035 3.274 3.982 4.402 4.706 4.961 5.191 5.406 5.613 5.818 6.023 6.234 6.684 6.933 7.208 7.520 8.345 8.970 10.013 12.457 1.75 2.353 2.585 3.260 3.654 3.937 4.173 4.385 4.582 4.773 4.960 6.225 7.250 7.811 8.747 10.931 5.148 5.340 5.539 5.749 5.975 1.50 6.838 1.635 1.864 2.817 2.817 2.891 3.156 3.375 3.572 3.754 4.100 4.272 4.446 4.627 4.818 5.022 5.247 5.500 5.798 1.25 6.166 6.663 7.500 9.431 PERCENTAGE POINTS SUCH THAT P(I GREATER THAN 0.864 1.099 11.748 2.359 2.359 2.356 2.356 3.238 3.238 3.238 3.238 3.238 3.238 3.238 4.277 4.277 5.098 5.543 6.277 7.968 1.00 0.75 0.023 0.274 0.942 1.298 1.298 1.543 2.325 2.325 2.325 2.325 2.325 3.337 3.337 4.051 4.051 6.043 6.043 1.065 1.362 1.362 1.362 1.637 1.637 1.637 2.057 2.376 2.358 2.358 3.374 5.194 0.455 0.50 0.089 0.910 0.896 -0.628 0.756 0.886 1.018 1.153 1.447 2.040 2.346 2.835 3.912 0.348 0.490 0.625 1.615 -0.430 -0.175 0.025 -1.950 -1.623 -0.821 0.25 0.195 -0.396 -C.260 -0.129 0.000 0.129 0.260 0.396 0.540 0.697 1.088 1.363 1.796 2.718 -1.088 -0.876 -0.697 -0.540 00 DELTA = EPSILON .995

066.

.950 .850 .800 .750 .750

3.00

6.467 7.432 8.023

.550 . 500

.400 .350 .300 .250

010

			PERCENTAGE POINTS SUCH THAT P(T GREATER THAN	PERCENTA F P(T GRE	NGE POINT EATER THA	ž č	N-CENTRA EPSILON,	L T IN T DELTA/K	NON-CENTRAL I IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+1)	X (F+1)			F = 12
Ą	•0	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.15	3.00
DELTA	• 0 =	06*0	1.80	2.70	3.61	4.51	5.41	6.31	7.21	8.11	9.01	9.92	10.82
EPSILON	NC												
.995	-3.055	-1.883	-0.825	0.130	166.0	1.796	2.544	3.255	3.940	4.606	5-257	5.898	6.530
066.	-2.681	-1.566	-0.549	0.379	1.231	2.026	2.777	3.497	4.194	4.875	5.542	6.200	6.851
.950	-1.782	-0.780	0.160	1.044	1.882	2.684	3.459	4.215	4.956	5.686	6.407	7.122	7.832
006*	-1.356	-0.392	0.525	105.1	2.243	3.060	3.857	4.639	5.410	6.173	6.930	7.682	8.429
.850	-1.083	-0.138	0.770	1.646	2.496	3,326	4.141	4.945	5.740	6.528	7.312	8.091	8.867
. 800	-0.873	0.061	0.965	1.845	2.704	3.547	4.379	5.201	6.017	6.828	7.634	8.437	9.238
.750	-0.695	0.231	1.134	2.019	2.887	3.744	4.591	5.432	6.267	7.097	7.925	8.750	9.573
.700	-0.539	0.383	1.288	2.178	3.057	3.926	4.789	5.647	9.500	7.351	8.198	440.6	9.888
•650	-0.395	0.525	1.432	2.329	3.218	4.101	4.980	5.854	6.726	7.595	8.463	9.329	10.194
009	-0.259	0.659	1.570	2.475	3.376	4.273	5.167	650.9	6.948	7.837	8.724	9.610	10.496
.550	-0.128	0.791	1.706	2.620	3.532	777.7	5.354	6.264	7.172	8,080	8.987	9.694	10.801
.500	000 • 0	0.921	1.842	2.766	3.691	4.618	5.545	6.413	7.401	8.329	9.257	10.185	11.113
.450	0.128	1.052	1.981	2.915	3.855	4.797	5.743	069.9	7.638	8.588	9.538	10.488	11.439
.400	0.259	1.187	2.124	3.071	4.026	4.986	5.951	616.9	7.890	8.862	9.835	10.809	11.784
.350	0.395	1.328	2.276	3.237	4.209	5.189	6.175	7.166	8.160	9.157	10.156	11.156	12.157
•300	0.539	1.480	2.440	3.418	4.409	5.411	6.421	7.438	8.459	9.483	10.509	11.538	12.568
.250	0.695	1.647	2.622	3.619	4.634	5.661	669•9	7.745	8.796	9.852	10.911	11.972	13.035
• 200	0.873	1.837	2.832	3.853	4.895	5.954	7.025	8.106	9.193	10.286	11.383	12.484	13.586
•150	1.083	2.067	3.087	4.139	5.217	6.315	7.429	8.553	9.687	10.826	11.971	13.120	14.272
• 100	1.356	2.369	3.427	4.523	5.652	6.805	7.976	9.162	10.359	11.563	12.774	13.990	15.210
•050	1.782	2.849	3.974	5.149	6.365	7.612	8.883	10.173	11.476	12.790	14.113	15.442	16.776
010	2.681	3,892	5.189	095.9	7.989	694.63	10.973	12.510	14.067	15,641	17.227	18.823	-0-

			SUCH THAT	ም ከ ም	RCENTAGE POINTS (T GREATER THAN	P X	NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+1)	L T IN T DELTA/K	ERMS OF P = SORT	X (F+1)			F = 13
ΑX	• 0 =	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.15	3.00
DEL TA	H	0.94	1.87	2.81	3,74	4.68	5.61	6.55	7.48	8.42	9.35	10.29	11.22
EPSILON	NO.												
966	-3.012	-1.824	-0.745		1.125	1.951	2.728	3.469	4.184	4.880	5.562	6.233	968.9
066.	-2.650	-1.515	-0.474	o	1.359	2.182	2.964	3.714	4.442	5.153	5.851	6.541	7.222
.950	-1.771	-0.740	0.229	.	2.011	2.845	3.652	4.439	5.212	5.974	6.728	7.475	8.217
006	-1.350	-0.356	0.592	:	2.374	3.223	4.052	4.867	5.671	194.9	7.256	8.041	8.821
.850	-1.079	-0.103	0.837	-	2.628	3,491	4.339	5.175	6.003	6.825	7.641	8.453	9.262
, 800	-0.870	0.095	1.032	-	2.835	3.713	4.577	5.433	6.282	7.125	7.965	8.801	9.635
.750	-0.694	0.265	1.201	•	3.020	3.910	4.790	5.664	6.532	7.396	8.257	9.115	9.971
.700	-0.538	0.417	1.355	•	3.190	4.093	4.989	5.879	992.9	7.650	8.530	604.6	10.287
,650	-0.394	0.559	1.499	•	3.351	4.268	5.179	6.087	6.992	7.894	8.795	9.694	10.592
,600	-0.259	669*0	1.637	•	3.509	4.439	5.366	6.291	7.214	8.135	9.056	9.975	10.894
,550	-0.128	0.824	1.773	•	3.665	4.610	5.553	6.495	7.437	8.378	9.318	10.258	11.197
,500	00000	0.954	1.909	•	3.824	4.783	5.743	6.704	7.665	8.626	9.586	10.547	11.508
450	0.128	1.085	2.047	3.014	3.986	4.962	5.940	6.920	7.901	8.883	9.865	10.848	11.832
400	0.259	1.219	2.190	•	4.157	5.150	6.147	7 - 147	8.150	9.154	10.160	11.167	12.174
,350	0.394	1.360	2.341	•	4.338	5.351	6.369	7.392	8.418	1745-6	10.477	11.509	12.543
300	0.538	1.511	2.504		4.537	5.571	6.613	7.661	8.713	692.6	10.827	11.887	12.949
.250	0.694	1.677	2.685		4.759	5.818	6.887	7.964	9.046	10,133	11.223	12.315	13.409
,200	0.870	1.867	2.892	•	5.017	901.9	7.208	8.319	9.437	10.560	11.687	12.618	13.951
150	1.079	2.094	3.145	•	5.334	6.462	7.604	8.758	9.921	11.090	12.264	13.442	14.623
100	1.350	2.392	3.479		5.761	6.941	8.140	9.354	10.578	11.810	13.048	14.291	15,539
020	1.771	2.864	4.015	•	6.457	7.728	9.023	10.337	11.664	13,002	14.348	15,701	17,059
010	2.650	3.880	5.194	•	8.024	9.512	11.035	12.585	14.155	15.741	17.340	18.948	0-

F = 14	3.00		7.250	7.582	8.591	9.200	9.644	10.018	10,355	10.672	10.977	11.278	11.581	11.891	12.212	12.552	12.917	13.319	13.774	14.307	14.967	15.864	17.345	-0-
	2.75		6.558	6.870	7.817	8.388	8.803	9.153	194.6	9.762	10.047	10.328	10.610	10.898	11.197	11.513	11.853	12.227	12.649	13.144	13.758	14.539	15.963	16.091
	2.50	1	5.857	6.151	7.039	7.572	7.959	8.284	8.577	8.851	9.116	9.376	9.638	9.905	10.183	10.475	10.790	11.136	11.526	11.984	12.551	13.319	14.586	17.475
X (F+1)	2.25														9.168									
NON-CENTRAL T IN TERMS OF X = EPSILGN, DELTA/KP = SGRT(F+1)	2.00		4.420	4.681	5.461	5.923	6.258	6,537	6.788	7.023	7.249	7.471	7.693	7.920	8.155	8 - 402	8 • 668	8.960	6.289	9.675	10.150	10.794	11.854	14.261
L T IN T DELTA/K	1.75	1	3.676	3.924	4.657	5.088	5.398	5.657	5.888	6.104	6.312	6.516	6.720	6.927	7.142	7.368	7.611	7.877	8.177	8.527	8.959	9.543	10.503	12.676
n-centra EPSILON,	1.50	,	5.906	3.144	3.838	4.241	4.529	4.769	4.983	5.181	5.372	5.559	5.745	5.935	6.131	6.337	6.557	6.798	7.070	7.387	7.777	8.303	9.165	11.112
4 ×	1.25		2.101	2.334	3.000	3.380	3.650	3.872	4.070	4.253	4.428	4.599	4.770	4.943	5.121	5.308	5.507	5.725	5.970	6.255	6.605	7.076	7.845	9.573
RCENTAGE POINTS (T GREATER THAN	1.00		1.248	1.482	2.136	2.500	2.755	2.964	3.148	3.318	3.480	3.637	3.794	3,952	4.114	4.283	4.464	4.661	4.881	5.136	5.449	5.868	6.549	8.069
<u> </u>	0.75		0.330	0.575	1.238	1.595	1.841	2.040	2.215	2.375	2.526	2.672	2.816	2.961	3.110	3.265	3.429	3.606	3.805	4.033	4.312	4.684	5.284	609-9
SUCH THAT	0.50		-0.671	-0.404	0.294	0.657	0.901	1.097	1.266	1.419	1.563	1.702	1.837	1.973	2.111	2.253	2.404	2.566	2.745	2.952	3.201	3.531	4.058	5.206
	0.25		-1.771	-1.467	-0.703	-0.321	-0.070	0.129	0.298	0.450	0.591	0.725	0.856	0.986	1.117	1.251	1.392	1.542	1.707	1.895	2.121	2.416	2.881	3.874
	•0	1	-2.977	-2.624	-1.761	-1.345	-1.076	-0.868	-0.692	-0.537	-0.393	-0.258	-0.128	000 • 0	0.128	0.258	0.393	0.537	0.692	0.868	1.076	1.345	1.761	2.625
	KP ELTA	PSILON	995	066	950	006	850	800	150	200	920	009	550	200	450	400	350	300	250	200	150	100	020	010

SUCH THAT P(I GREATER THAN X) = EPSILON, DELTA/RP = SQRI(F+1)

00.1
107 1 677
2.257
2.62
2.87
3.088
3.27
3.44
3.60
3.76
3.91
4.07
4.23
4.406
4.586
4.78]
5.00(
5.25
5.56
5.97
6.64
8.122

			SUCH THAT	<u>ዋ</u> ዋ	RCENTAGE POINTS (I GREATER THAN	0.X	NON-CENTRAL T IN LERMS = EPSILON, DELTA/KP = 3	DELTA/K	ERMS OF P = SQRT	S OF X SQRT(F+1)			F = 16
KP ELTA	0 0	0.25	0.50	3.09	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
			i i										
	ON -2,921	-1.676	-0.534	0.514	1.482	2.388	3.247	4.073	4.873	5.655	6.424	7.181	7.931
	-2.583	-1,383	-0.272	0.757	1.717	2.623	3.489	4.326	5.141	5.939	6.726	7.503	8.272
	-1.746	-0.634	0.419	1.419	2.375	3,297	4.194	5.072	5.936	6.789	7.633	8.47.1	9.304
	-1,337	-0.256	0.780	1.777	2.742	3.682	4.603	5.509	6.405	7.293	8.174	9.051	9.924
850	-1.071	-0.006	1.024	2.024	2.998	3.953	4-894	5.823	6.743	7.657	8.566	9.471	10.373
800	-0.865	0.192	1.220	2.224	3.208	4.178	5.135	6.084	7.025	7.962	8.895	9.824	10.751
750	-0.690	0.361	1,389	2.399	3.393	4.376	5.350	6.316	7.278	8.235	9.189	10.140	11.090
200	-0.535	0.512	1.543	2.559	3.564	4.560	5.549	6.533	7.513	8.490	9.464	10.436	11.407
650	-0.392	0.653	1.686	2,710	3,726	4.735	5.740	6.741	7.739	8.735	6.226	10.721	111.712
009	-0.258	0.787	1.825	2.856	3.883	4. 906	5.926	946.9	7.961	8.975	636.6	11.001	12.013
550	-0.128	0.918	1.960	3.000	4.039	5.076	6.112	7.148	8.182	9.216	10.249	1.1.282	12.314
500	00000	1.047	2.095	3.145	4.196	5.248	6.301	7.354	8.408	9.461	10.515	11.568	12.622
450	0.128	1.178	2.233	3.293	4.357	5.425	6.495	7.567	8.641	9.715	10.789	11.864	12.940
400	0.258	1.311	2.375	3.446	4.526	5.610	669.9	7.791	8.885	9.981	11.078	12.176	13.275
350	0.392	1.451	2.524	3.609	4.704	5.808	6.917	8.031	9.148	10.267	11,388	12.511	13.635
300	0.535	1.601	2.685	3.785	4.899	6.023	7.155	8.292	9.435	10.580	11.728	12.878	14.030
250	0.690	1.765	2.862	3.980	5.115	6.263	7.421	8.587	9.757	10.933	12.111	13.292	14.475
200	0.865	1.951	3.066	4.206	5.366	6.543	7.731	8.929	10.134	11.344	12,558	13.775	14.995
150	1.071	2.174	3.311	6.4.4	5.672	6.884	8.111	9.350	10.596	11.850	13.108	14.370	15.635
100	1,337	2.464	3.634	4.842	080*9	7.341	8.621	9.915	11.219	12.531	13.850	15.174	16.501
,050	1.746	2.918	4.146	5.422	6.737	8.082	9.450	10.836	12.235	13.646	15.064	16.489	17.919
010	2.584	3.874	5.245	6.685	8.181	9.720	11.292	15.891	14.509	16.142	17.788	19.443	•

: = 17	3.00 12.73	8.258	8.604	9.646	10.270	10.722	101-11	11.441	11.759	12.064	12.365	12.665	12.972	13.289	13.622	13.980	14.372	14.813	15.327	15.960	16.813	18.204	•0-
u.	2.75		7.806															205	14.080	899		750	19.632
	2.50	969•9	7.002	7.918	8.463	8.857	9.187	9.482	9.757	10.022	10.282	10.542	10.807	11.080	11.368	11,676	12.013	12.393	12,835	13.379	14.110	15.302	17.959
0F X SQR1 (F+1)	2.25	5.900	6.188	7.045	7.553	7.919	8.225	8.499	8.754	8.999	9.239	9.480	9.724	716.6	10.242	10.526	10.837	11.186	11.593	12.093	12,765	13.859	16.296
× × ×	2.00	5.091	5.361	6.164	6.636	926.9	7.259	7.512	7.748	7.974	8.195	8.417	8.641	8.873	9.117	9.378	699.6	9.983	10.356	10.813	11.427	12.425	14.644
T IN TE	1.75	4.263	4.519	5.271	5.711	6.026	6.288	6.521	6.139	956.9	7.150	7.353	7.559	7.771	7.994	8.232	8.492	8:784	9.123	9.539	10.097	11.002	13.008
NON-CENTRAL T IN TE = EPSILON, DELTA/KP	1.50	3.411	3.655	4.365	4.776	5.068	5.310	5.526	5.725	5.916	6.103	6.288	6.476	6.670	6.873	060*2	7.326	7.591	7.898	8.274	8.777	9.592	11.392
0F N0 X) =	1.25	2.525	2.762	3.440	3.826	4.099	4.324	4.523	4.707	4.682	5.053	5.223	5.395	5.571	5.755	5.952	9.166	6.405	6.681	7,020	7.471	8.200	9.801
NTAGE POINTS GREATER THAN	1,00	1.594	1.829	2.489	2.857	3.115	3.325	3.511	3,681	3.843	4.000	4.156	4.313	4.474	4.642	4.820	5.013	5.278	5.477	5.780	6.183	0.8.9	8 + 243
PERCENTA P(I GRE	0.75 3.18	0.601	0.844	1.505	1.864	2.111	2.312	2.487	2.647	2.798	2.944	3.088	3.233	3,380	3,534	3.696	3.871	4.065	4.289	4.560	4.919	5.491	6.729
PERCE SUCH THAI P(I	0.50	-0.469	-0.210	0.478	0.839	1.083	1.279	1.448	1.602	1.745	1.884	2.019	2.154	2.291	2.433	2.582	2.742	2.919	3.121	3.364	3.684	4.191	5.270
S	0.25	-1.633	-1.344	-0.602	-0.225	0.025	0.222	0.390	0.542	0.683	0.817	0.947	1.077	1.207	1.340	1.480	1.629	1.792	1.978	2.199	2.487	2.937	3.878
	• 0	2.898	-2.567																				.567
	KP OELTA	<u> </u>	066.												.400						001.	.050	010.

			SUCH THAT	<u>α</u>	ERCENTAGE POINTS PIT GREATER THAN	2 ×	N-CENTRA EPSILON,	NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+1)	ERMS OF P = SQRT	X (F+1)			F = 18
KP ELTA	• • • • • • • • • • • • • • • • • • •	0.25	0.50	3.27	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
PSILON	NO.)).)); } }	A A B	
966	-2.878	-1.593	-0.408	0.686	1.703	2.660	3.571	4-450	5.304	6.140	6.962	7.774	8.577
066	-2.552	-1.307	-0.150	0.928	1.939	2.897	3.817	4.707	5.577	6.430	7.271	8.103	8.927
950	-1.734	-0.570	0.535	1.589	2.601	3.579	4.532	5.466	6.386	7.295	8.196	9.090	9.980
006	-1.330	-0.195	968.0	1.949	2.970	3.967	4.944	5.908	6.861	7.806	8,745	9.678	10.608
850	-1.067	0.054	1.140	2.197	3.228	4.240	5.238	6.224	7.202	8.174	9.140	10.103	11.062
800	-0.862	0.251	1.336	2.397	3.439	4.466	5.481	6.487	7.487	8.481	9.471	10.458	11.442
150	-0.688	0.419	1.505	2.573	3.625	4.665	5.697	6.721	7.740	8.755	9.767	10.776	11.783
100	-0.534	0.571	1.659	2.733	3.796	4.850	5.897	6.938	7.976	9.011	10.043	11.073	12,101
650	-0.392	0.712	1.803	2.884	3.958	5.025	6.088	7.146	8.202	9.256	10.308	11.358	12.407
009	-0.257	0.846	1.941	3.030	4.115	5.196	6.274	7.350	8.424	9.496	10.567	11.638	12.707
220	-0.127	916.0	2.076	3.174	4.271	5.366	095.9	7.553	8.645	9.136	10.827	11.918	13.008
200	000 • 0	1.105	2.211	3.319	4.427	5.537	6.647	7.758	8.869	9.980	11.091	12.202	13.313
450	0.127	1.235	2.348	3.466	4.588	5.713	6.841	7.970	9.100	10.232	11.364	12.496	13.629
400	0.257	1.369	2.489	3.619	4.755	5.897	7.043	8.192	9.343	10.496	11.650	12.805	13.961
350	0.392	1.508	2.638	3.780	4.932	6.093	7.259	8.429	609.6	10.179	11.957	13.136	14.317
300	0.534	1.657	2.798	3.955	5.125	6.305	7.493	8.687	9.886	11.087	12.292	13.498	14.706
250	0.688	1.820	2.974	4.148	5.339	6.543	7.756	8.977	10.203	11.434	12.668	13.904	15.143
200	0.862	2.004	3.175	4.370	5.586	6.817	8.061	9.313	10.573	11.837	13,106	14.378	15.652
150	1.067	2.225	3.417	4.639	5.886	7.152	8.433	9.725	11.025	12,332	13.644	14.960	16.278
100	1.330	2.511	3.734	4.994	6.285	7.598	8.930	10.275	11.631	12,995	14.365	15.740	17,119
020	1.734	2.957	4.235	5.560	6.923	8.317	9.733	11.167	12.614	14.072	15,538	17.010	18,488
010	2.552	3.885	5.297	921.9	8 • 309	988.6	11.495	13.130	14.785	16.454	18.136	19.827	9

F = 19	3.00	8.889	9.243	10.937	11.394	11.775	12.117	12.435	12.741	13.041	13.341	13.646	13.961	162-51	14.645	15.032	15.466	12.971	165-91	17,421	18.769	-0-
	2.75 12.30	8.060		9.388																	17.268	
	2.50 11.18		7.534																			
S OF X SGRT(F+1)	2.25	6.373	6.667	8.053	8.422	8.730	9.005	9.261	9.507	9.747	986.6	10.230	10.481	10.744	11.025	11.332	11.676	12.076	12.566	13.221	14.282	16.617
ERMS OF SERT	2.00	5.512	5.787	7.080	7.423	7.708	7.963	8.199	8.425	8.647	8.867	9.091	9.322	9.564	9.822	10.103	10.419	10.785	11.233	11,832	12.801	14.929
T IN TE	1.75	4.632	4.892	6.100	6.418	6.681	916.9	7.133	7.341	7.545	7.747	7.953	8.164	8.385	8.621	8.878	991.6	664.6	4.907	10.451	11.330	13.256
NON-CENTRAL T IN TERMS = :	1.50	3.127	3.975	5.109	5.404	5.647	5.863	6.064	6.255	6.441	6.627	6.814	7.007	7.208	7.423	7.657	7.918	8.220	8.589	9.081	9.873	11.602
0. X	1.25	2.791	3.030	3.714 4.104	4.378	4.604	4.804	686.	5.164	5.335	5.505	5.676	5.852	6.035	6.230	6.441	6.677	6.950	7.282	7.724	8.433	9.973
GE POINT ATER THA	1.00	1.809	2.045	3.080	3.339	3.550	3.736	3.907	4.069	4.226	4.382	4.539	669.4	4.866	5.042	5.234	5.447	5.692	5.990	6.385	7.016	8.378
PERCENTA P(T GRE	0.75	0.768	1.010	2.032		4.	9	æ	5	٦.	7	4.	3		8	0	.2	4.450		٠,	9	ω.
PERCENIAGE POINTS SUCH THAT P(T GREATER THAN	0.50	-0.348	-0.092	0.952	1.196	1.392	1.561	1.715	1.859	1.997	2.132	2.267	2.404	2.545	2.693	2.852	3.028	3.228	3.468	3.783	4.279	. 5.325
S	0.25		-1.272							0.874											2.977	
	• • • • • • • • • • • • • • • • • • • •	2.861	-2.539					-0.533	-0.391	-0.257	-0.127	000.0	0,127	0.257	0.391	0.533	0.688	0.861	1.066	1.328	1.729	2.540
	KP DEL TA		066.													•300	.250	• 200	.150	• 100	.050	•010

			SUCH THAT P	PERCENTA	RCENTAGE POINTS	X (X	NON-CENTRAL T IN TERMS = EPSILON, DELIA/KP = S	L T IN T DELTA/K	ERMS OF P = SQRT	S OF X SQRT(F+I)			F = 20
KP ELTA	· · · · · · · · · · · · · · · · · · ·	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25 10.31	2.50	2.75	3.00
PSILON													
	2,845	-1.519	-0.291	0.848	1.913	2.919	3.880	4.810	5.715	6.602	7.476	8.339	9.195
		-1.239	-0.036	1.090	2.150	3.159	4.129	5.072	5.993	6.898	7.791	8.675	9.552
		-0.511	0.646	1.752	2.816	3.847	4.853	5.840	6.814	7.777	8.731	9.680	10.623
		-0.138	1.006	2.112	3.187	4 238	5.270	6.287	7.295	8.294	9.287	10,275	11.259
		0.110	1.251	2.361	3.446	4.513	5.565	909-9	7.639	8.665	9.686	10.703	111.717
		0.307	1.446	2.562	3.658	4.740	5.810	6.871	7.925	8.974	10.019	11.061	12.100
		0.475	1.616	2.738	3.845	4.940	6.026	7.106	8.180	9.250	10.316	11.380	12.442
		0.627	1.769	2.898	4.016	5.125	6.227	7.324	8.416	9.506	10.593	11.678	12.761
		191.0	1.913	3.050	4.178	5.300	6.418	7.532	8.643	9.751	10.858	11.963	13.067
		0.901	2.051	3.196	4.335	5.471	6.604	7.735	8.864	9.991	11.118	12.243	13.367
550	-0.127	1.031	2.187	3.340	4.491	5.641	6.790	7.937	9.084	10.231	11.377	12.522	13.667
	000.0	1.160	2.321	3.484	4-647	5.812	6.977	8.142	9.308	10.474	11.639	12.805	13.971
	0.127	1.290	2.458	3.630	4.807	5.987	7.169	8.353	9.538	10.724	116.11	13.097	14.285
	0.257	1,423	2.599	3.783	4.973	6.170	7.370	8.574	9.779	10,986	12.195	13.404	14.614
	0.391	1.562	2.747	3.943	5.150	6.364	7.584	8.808	10.036	11.266	12.498	13.732	14.966
	0.533	1.710	2.905	4.116	5.340	6.575	7.817	9.064	10.316	11.572	12.830	14.089	15.351
	0.687	1.872	3.080	4.308	5.552	608.9	8.076	9.350	10.630	11.914	13.201	14.490	15.782
200	0-860	۲,	3.280	4.528	5.796	7.080	8.376	9.681	10.993	12.310	13.632	14.956	16.283
150	1.064	۶.	3.519	4.793	6.092	7.410	8.742	10.086	11.437	12.796	14.159	15.526	16.897
100	1.325	۲,	3.832	5.143	6.483	7.847	677.6	10.624	12.030	13.444	14.864	16.289	17.718
020	1.725	7	4.323	5.696	7.107	8.548	10.01	11.492	12.986	14.491	16.003	17.523	19.047
010	2.528		5.355	6.875	8.447	10.063	11.710	13,383	15.076	16.783	18.502	20.231	21.967

		PER SUCH THAT P(CENTAGE POINTS T GREATER THAN	0 X	NON-CENTRAL I IN TERMS OF = EPSILON, DELTA/KP = SGRI	L T IN T DELTA/K	ERMS OF P = SGRT	OF X SQRT(F+1)			F = 25
KP = 0.	2	Š	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
DELTA = 0.	1.27	2.55	3.82	5.10	6.37	7.65	8.92	10.20	11.47	12.75	14.02	15.30
EPSILON											¢	
-2.	-1.360	-0.027	•	2.400	3.521	4.600	5.648	6.673	7.680	8-674	9 < 9 • 6	10.634
-2.	-1.089	0.224		2.639	3.766	4.856	5.919	6.961	7.988	9.002	10.008	11.006
.950 -1.708	-0.376	006.0	•	3.314	4.468	5.598	6.710	7.808	8.895	416.6	11.047	12.115
		1.260	•	3.690	4.866	6-023	7.166	8.299	9.424	10.543	11.657	12.767
	O	1.505	•	3.952	5.145	6.323	7.491	8.650	9.802	10.950	12.093	13.234
	O	1.701	•	4.166	5.374	6.571	7.758	8.939	10.115	11.287	12.456	13.622
	0	1.871	•	4.354	5.576	6.789	7.996	9.197	10.394	11.587	12.719	13.968
700	0	2.025	•	4,526	5.762	6.991	8.215	9.435	10.651	11.866	13.078	14.239
	U	2.169	•	4.688	5.938	7.183	8-424	9.662	10,897	12.131	13.364	14.595
		2.307	•	4.845	601.9	7.369	B.627	6.883	11.137	12.391	13.643	14.895
	_	2.442	•	5.001	6.278	7.554	8.829	10,103	11.376	12,649	13.921	15.193
	_	2.576	•	5.156	6.448	7.740	9.032	10.325	11.617	12.910	14.202	15.435
.450 0.127		2.712	4.012	5.315	6.622	7.931	9.241	10.553	11.865	13.178	14.492	15.805
		2.852	•	5.480	6.803	8.129	9.459	10.790	12.124	13.458	14.794	16.130
.350 0.390	,	5.999	•	5.654	6.994	8.340	069**	11.043	12.399	13.757	15.116	16.476
.300 0.531		3.156	•	5.842	7.201	8.568	9.941	11.318	12.698	14.681	15.465	16.852
		3.329	•	6.050	7.431	8.822	16.220	11.623	13.031	14.442	15.856	17.271
	~	3.525	•	6.288	7.695	9.114	10.542	11.976	13.416	14.860	16.307	17.757
	~	3.759	•	915.9	8.015	9.468	10.933	12.405	13.884	15.369	16.857	18.348
	"	4.064		6.954	8.436	9.936	11.450	12.974	14.505	16.043	17.586	19.133
.050 1.708	111	4.539	•	7.551	9.104	10.680	12,274	13.881	15.498	17.123	18.754	20.391
	ניו	5.518	•	8.80g	10.522	12.267	14.036	15.825	17.628	19.443	21.268	23.100

		ν,	SUCH THAT	Ä ~	CENTAGE POINTS T GREATER THAN	0F NO X) =	NON-CENTRAL T IN TER = EPSILON, DELTA/KP	IN TA/	S#S	OF X SQRT(F+1)			F = 30
KP ELTA	• 0 • 0	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50 13.92	2.75	3.00
PSILO	<u>z</u>												:
962	-2.750	-1.225	0.209		2.844	4.072	5.260	6.417	7.552	8.669	9.773	10.867	11.953
066	-2.457	096.0-	0.457	•	3.085	4.322	5.522	6.695	7.848	8.985	10.111	11.228	12.338
950	-1.697	-0.256	1.131	•	3.768	5.035	6.278	7.503	8.714	9.915	11.108	12.295	13.476
006	-1.310	0.111	1.491	•	4.148	5.438	6.710	7.968	9.215	10.455	11.688	12.916	14.141
850	-1.055	0.357	1.736		4.413	5.720	7.014	8.296	9.570	10.838	12.100	13,359	14.615
300	-0.854	0.553	1.933	3.290	4.628	5.951	7.263	8.566	698.6	11.154	12.442	13.726	15.007
(50	-0.683	0.721	2.103	•	4.816	6.154	7.483	8.805	10,122	11.435	12.744	14.051	15.356
207	-0.530	0.872	2.257	•	4.989	6.341	7.686	9.026	10.361	11.694	13.024	14.352	15.678
650	-0.389	1.012	2.401	•	5.152	6.518	7.878	9.235	10.589	11.940	13.290	14.638	15.986
009	-0.256	1.145	2.539	•	5.310	689-9	8.065	9.438	10.810	12.180	13.550	14.918	16.285
550	-0.127	1.275	2.674	•	5.465	6.857	8.249	9.640	11.029	12.418	13.807	15.195	16.583
200	0.000	1.404	2.808	•	5.620	7.027	8.435	9.842	11.250	12.659	14.067	15.475	16.883
450	0.127	1.533	2.944	•	5.778	7.200	8.624	10.050	11.477	12,905	14-333	15.762	17.191
400	0.256	1.665	3.083	•	5.942	7.380	8.821	10.266	11.713	13.161	14.611	16.061	17.512
350	0.389	1.803	3.229	•	6.114	7.569	9.030	10.494	11.962	13.433	14.905	16.379	17.854
300	0.530	1.949	3.385	•	6.300	7.774	9.255	10.742	12.233	13.727	15.224	16.723	18.224
250	0.683	2.109	3.556	•	6.505	8.000	9.505	11.016	12.533	14.055	15.579	17.106	18.635
200	0.854	2.288	3.750	•	6.740	8.260	9.791	11.332	12.879	14.432	15.988	17.548	19.110
150	1.055	2.501	3.981	•	7,022	8.572	10.137	11.713	13.297	14.888	16.484	18.083	19.686
100	1.310	2.775	4.280	•	7.391	8.983	10.593	12.216	13.849	15.490	17.138	18.790	20.446
020	1.697	3.194	4.744	•	7.969	9.629	11.311	13.010	14.723	16.445	18.176	19.913	21.655
010	2.458	4.036	5.688	•	9.173	10.981	12.822	14.686	16.570	18.468	20.378	22.297	24.283

			SUCH THAT	<u> </u>	ERCENTAGE POINTS P(T GREATER THAN	9. X	IN-CENTRA EPSILON,	NON-CENTRAL I IN TERMS = EPSILON, DELTA/KP = 3	ERMS OF P = SORT	SOF X			F = 35
KP "	00	0.25	3.00	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
NO LL DO	-												
í	-2.724	-1.106	0.424	1.873	3.255	4.584	5.873	7.131	8.368	9.587	10.794	11,690	3.178
	-2.438		0.671	2.115	3.499	4.837	6.139	7.415	8.671	9.912	11.141	15 01	13.574
	-1.690	-0.146	1.344	2.786	4.188	5.560	6.908	8.238	9.554	10.860	12.158	13, 50	14.737
- 006	-1.306	0.220	1.704	3.153	4.572	5.967	7.345	8.708	10.062	11.407	12.747	14.081	15.412
	-1.052	0.465	1.950	3.406	4.838	6.252	7.652	9.040	10.421	11.795	13.164	14.529	15.891
	-0.852	•65	2.147	3.610	5.055	6.484	7.903	9.313	10.716	12.114	13.508	14-899	16.287
	-0.682		2.317	3.788	5.244	6.689	8.124	9.553	10.977	12.396	13.812	15.226	16.638
	-0.529	.97	2.471	3.950	5.417	6.876	8.328	9.774	11.217	12.656	14.093	15.528	16.962
	-0.388		2.616	4.102	5.581	7.053	8.520	9.984	11.445	12.904	14.360	15.816	17.270
	-0.255	1.253	2.754	4.248	5.738	7.224	8.707	10.188	11.667	13.144	14.620	16.095	17.569
	-0.127	1.383	2.888	4.392	5.893	7.393	8.891	10.389	11.886	13,382	14.877	16.372	17.866
	000.0	1.511	3.022	4.535	6.048	7.562	9.076	10.591	12.106	13.621	15.136	1.6-651	18.166
	0.127	1.640	3.158	4.680	6.206	7.734	9.265	10.798	12.331	13.866	15.401	16.936	18.472
	0.255	1.772	3.297	4.829	6.369	7.913	9.461	11.012	12.565	14.120	15.676	17.233	18.791
	0.389	1.909	3.442	4.986	6.540	8.101	899.6	11.239	12.813	14.390	15.968	17.548	19.129
	0.529	2.055	3.597	5.155	6.724	8.304	9.891	11.484	13.081	14.681	16.284	17.888	19.495
	0.682	2,213	3.767	5.339	6.928	8.528	10.138	11.755	13.377	15.004	16.634	18.266	106.61
	0.852	2.392	3.959	5.550	7.159	8.784	10.420	12.066	13.718	15.375	17.036	18.700	20.367
	1.052	2.604	4.188	5.801	7.437	9.092	10.761	12.440	14.128	15.823	17.522	19.225	20.931
	1.306	2.875	4-483	6.127	7.799	6.494	11.206	12.932	14.667	16.411	18.161	19-915	21.674
	1.690	3.288	4.938	6-633	8.364	10.124	11.906	13.705	15.517	17.339	19.169	21.006	22.847
	2. 43B	1111	252	7.667	9.528	11.429	13,362	15,318	17.294	19, 284	21.285	23, 295	25.212

0.25 0.50 0.75	0.75		1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
3.20	₩° 80		04.9	8.00	09.6	11.21	12.81	14.41	16.01	17.61	19.21
0.623 2.	•		3.640	5.063	244.9	7.802	9.134	10.449	11.751	13.044	14.328
			3.886	5.320	6.718	8.090	9.443	10.780	12.106	13.423	14.732
1.542 3.081	.081		4.581	6.051	7.497	8.925	10.340	11,744	13.141	14,531	15.916
1.903 3.450	• 4 50		4.968	6.462	7.938	9.401	10.854	12.298	13.736	15.170	16.600
2.149 3.704	, 704		5.236	6.749	8.248	9.736	11.216	12.689	14.158	15.622	17.084
2.346 3.909	⊕06	-,	5.453	6.983	8.501	10.010	11.513	13.011	14.504	15.995	17.483
928 2.517 4.087	.08₹	-,	5.643	7.188	8.723	10.252	11.775	13.294	14.810	16.324	17.835
2.671 4.250	.250		5.817	7.376	8.927	10.474	12.016	13.555	15.092	16.627	18.160
2.816 4.402	-402	- '	5.981	7.553	9.120	10.684	12.245	13.803	15.360	16.915	18.469
2.954 4.548	.548		6.138	7.724	9.307	10.888	12.466	14.043	15.619	17.194	18.769
4.692		~	5.293	7.893	9.491	11.089	12.685	14.281	15.876	17.471	19.065
3.222 4.835	•835		6.44.8	8.062	9.676	11.290	12.905	14.520	16.134	17.749	19.364
086-4	.980		6.605	8.234	9.864	11.496	13.130	14.764	16.398	18.033	19.669
3.496 5.129	.129	•	292.5	8.411	10.059	11.710	13.362	15.017	16.672	18.329	19.986
3 3.641 5.	•		6.938	8.599	10.265	11.935	13.609	15.284	16.962	18.641	20.322
154 3.796 5.	•		7.121	8.800	10.486	12.178	13.874	15.573	17.275	18.979	20.684
312 3.964 5.636	• 636		7.323	9.022	10.731	12.446	14.167	15.893	17.621	19.352	21.085
490 4.155 5.844	448.	-	7.552	9.275	11.010	12.753	14.504	16.259	18.018	19.781	21.546
700 4.382 6.093	.093	•	7.827	9.579	11.345	13.123	14.908	16.700	18.497	20.297	22.101
514.6 4.674 6.415	.415	-	8.184	9.975	11.784	13.606	15.438	17.278	19.124	20.975	22.830
3	•		8.738	10.592	12.469	14.362	16.268	18.185	20.109	22.040	23.976
188 6.024 7.923	.923	_	9.872	11.862	13.883	15.928	17.992	20.070	22.160	24.258	26.364

NON-CENTRA 0.25 0.50	NON-CENTRA 0.50	RAL	.75	PROBABILITY 1.00 1	• •	DENSITY, DI 25 1.50	ELTA/KP 1.75	DELTA/KP=SQRT(F+2 1.75 2.00	2.25	2.50	2.75	3.00
	.001	•	.0004	.0001	0000	0000	0000	0000	0000	0000	0000	0000
0033	8100	6000	0004	1000	0000	0000	0000	0000	0000	0000	0000	9000
9	002	•	.0004	.0002	0000	0000	0000	0000	0000	0000	0000	0000
~	.002	.0010	.0004	.0002	.0001	0000.	0000	0000.	0000	0000	0000	0000.
5	.002	.0010	.0004	.0002	.0001	0000.	00000	0000	0000	0000	0000	.0000
7	• 002		.0005	.0002	.0001	0000	0000	0000	0000	0000	0000	0000.
3	.002	.0011	.0005	.0002	1000	0000	0000	0000.	0000	0000	0000	0000
4	• 002		.0005	.0002	.0001	0000.	0000.	0000.	0000	0000	0000	0000
Έ.	• 002		• 000 2	2000	1000	0000.	0000	0000	0000	0000	0000	0000
_	• 002	•	9000*	.0002	.0001	0000-	0000	0000	0000	0000	0000	0000
	.002	.0014	9000*	.0002	.0001	0000.	0000	0000	0000	0000	0000	0000
	.003	.0015	9000*	.0002	.0001	0000.	0000.	0000.	0000.	0000	0000	0000
	• 003	.0015	.0007	.0002	.0001	0000	0000.	0000	0000	00000	0000*	0000
	.003	.0016	.0007	.0003	.0001	0000	0000	0000	0000	0000	0000	· 0000
•	.003	.0017	1000	• 0003	.0001	0000	0000	0000	0000	0000	0000	0000
	.003	•	*000°	.0003	.0001	0000.	00000	0000	0000	0000	0000	.0000
_	.003	•	. 0008	.0003	.0001	00000	0000	0000°	0000	0000	0000.	0000.
	•00		6000	.0003	.0001	0000	0000	0000	0000	0000	0000	0000.
	• 004	•	6000*	.0003	.0001	0000	0000°	0000	0000	0000	0000.	0000
	•00•	•	.0010	•0000	.0001	0000	0000	00000	0000	0000	0000.	0000·
	• 002	•	.0011	•0004	.0001	00000	0000.	0000	0000	0000	0000	0000
	• 005	٠	.0011	.0004	.0001	00000	0000	0000	0000	• 0000	0000	0000
_	• 002	٠	.0012	• 0005	.0001	0000	0000	0000	0000	0000	0000	0000
	900.	•	.0013	.0005	-0002	00000	0000	0000	0000	0000	0000	0000
	• 006	•	.0014	• 0000	-0002	0000	0000.	0000.	2000.	0000	2000.	2000
	.007	•	.0015	9000*	-0002	.000.	0000.	0000	0000	0000	0000	0000
	.00g		.0017	9000	• 0005	.0001	0000	0000	0000	0000	0000	0000
	• 008	•	.0018	1000	-0005	.0001	0000.	0000	0000	0000	0000	0000
	600	·	.0020	2000	-0005	.0001	0000.	0000	0000*	0000	0000	0000
	.010	•	.0022	\$000	•0003	1000	0000	0000	0000	0000	0000	0000.
	•	•	•0024	6000	.0003	.0001	0000.	0000.	0000	0000	0000.	0000
	.012	•	.0027	.0010	.0003	1000-	.0000	00000	0000.	0000	0000	0000
	•014	•	0600.	.0011	•0000	.0001	0000.	0000	0000.	0000	0000	0000
	.015	•	.0034	.0013	•0004	.0001	0000	0000	0000	0000	0000	0000
	.017	.0089	.0038	.0014	.0005	.0001	0000	0000	0000	0000	0000	<u>റ000 -</u>
	0.0203	.0101	.0044	.0016	.0005	.0001	0000.	0000	0000.	0000.	0000	0000
_	.023	•0116	.0050	• 0010	9000•	.0002	0000.	0000.	0000.	0000.	0000	0000.

	K P	0	N 0.25	ION-CENTRAL	15	PRCBABILITY 1.00 1	ITY DEN	DENSITY, DELTA/KP	ELTA/KP: 1.75	=SQRT(F+2)	2.25	2.50	P 2.75	= 1 3.00
-			i I	1			 	1	! !	l				
		.0471	.0268	.0134	• 0029	.0022	1000.	*0005	0000	0000	0000	0000	0000	0000
•		Š	.0313	.0157	6900.	•0056	8000	-0005	.0001	0000	0000	0000	0000	0000
.5.0		63	.0368	ဆ	.0082	.0031	.0010	.0003	.0001	0000.	00000	0000	0000	0000
•		15	.0438	.0223	6600.	.0037	.0012	•0003	.0001	0000	0000.	• 0000	0000	0000.
•		83	.0528	.0272	.0121	•	.0015	•000•	.0001	0000	0000	0000	0000	0000.
		107	9490.	.0337	.0151	.0058	•0019	•0002	.0001	0000	0000	0000	0000•	0000
		30	.0801	.0425	.0194	.0075	.0025	10000	.0002	0000.	0000	0000.	0000	0000
•		59	1007	.0547	.0254	.0100	.0034	.0010	.0002	0000.	0000	0000	0000	0000.
		94	.1278	.0718	.0343	.0139	.0047	.0014	•0003	.0001	0000	0000	0000	0000
		234	162	.0958	.0475	.0199	.0070	.0021	•0005	.0001	0000	0000	0000	0000
		274	.2054	.1287	.0676	.0297	.0109	.0033	60000	-0005	0000.	0000.	0000.	0000.
•		90	.2509	.1711	.0970	.0457	.0179	.0058	.0016	-0004	.0001	0000	0000	0000
•		8	.2898	.2188	.1369	.0710	•0305	•010•	.0032	8000	.0002	0000	0000	0000.
		90	.3105	.2619	.1838	.1073	.0521	.0211	.0071	.0020	• 0000	.0001	0000	0000
		14	.3074	.2889	.2279	.1511	.0842	.0395	•0156	.0052	.0015	.0003	1000.	.000°
		34	.2849	.2942	.2584	.1934	.1236	9190.	.0317	.0128	•0044	.0013	.0003	1000.
•		194	.2521	.2812	.2703	.2248	.1623	.1022	.0563	.0272	•0116	.0043	.0014	*000
		59	.2172	.2572	.2657	.2408	.1926	.1365	.0862	.0487	.0247	.0113	9400.	1000
		130	.1848	.2290	.2503	.2428	.2106	•1644	.1160	.0745	.0436	.0233	.0115	.0052
•		107	.1566	.2010	.2294	.2347	.2171	.1828	.1410	1001	.0657	.0400	.0226	.0119
•		89	.1330	.1753	.2069	•2206	.2145	.1918	.1586	.1221	.0878	.0591	.0374	.0223
		15	.1135	.1527	.1850	.2038	.2061	.1931	.1688	.1384	• 1069	.0781	.0540	.0354
•		63	• 0974	.1333	.1648	.1862	.1944	.1691	1727	.1489	.1218	.0948	.0703	.0498
•		54	.0843	.1167	1941.	.1692	.1811	.1815	.1717	.1542	.1321	.1082	6980.	0,000
5.4		.0471	.0734	.1027	.1308	.1534	.1675	.1720	.1674	.1554	.1381	.1179	6960	.0768
		41	.0643	* 0808	.1169	.1389	.1542	.1616	.1610	.1534	.1406	.1241	.1060	.0876
		36	.0568	.0807	.1048	.1259	.1417	.1509	.1533	.1494	.1403	.1275	-1122	.0959
•		31	.0504	.0720	.0942	.1143	.1301	.1405	.1450	.1439	.1380	.1284	-1160	.1020
•		28	.0450	• 0646	.0851	.1040	.1195	.1305	9	.1376	.1344	.1274	.1176	.1059
		25	•0404	.0582	.0771	.0948	.1099	.1211	.1282	•1309	.1297	,1251	.1176	.1081
		22	.0364	.0527	.0701	.0867	1101.	.1124	.1201	.1241	.1246	.1218	.1164	.1088
		20	.0330	.0479	.0639	.0795	.0933	.1044	.1125	.1174	.1191	.1179	.1142	.1083
		18	.0300	.0437	.0585	.0730	.0862	.0971	.1054	.1108	.1135	.1136	.1113	.1069
		17	.0274	.0400	.0537	.6673	1610.	.0903	1860.	.1046	.1080	.1090	.1079	.1049
•		15	.0252	.0368	.0495	.0622	.0740	.0842	•0924	9860.	.1026	.1044	.1043	.1023
•		14	.0232	.0339	45	.0576	.0637	.0786	1980	.0930	.0973	8660.	-1004	*0884
		13	.0214	3	45	S	9	7		8		93	- 0365	.0963
· •		12	.0198	.0290	.0393	.0497	1650.	.0687	•0765	.0828	• 0876	6060	1260.	.0930

	c	, z	ON-CENTRAL	} (PROBABILITY	ITY DEW	SITY, DI	ELTA/KP	DEMSITY, DELTA/KP=SQRI(F+2	- 0	6	7 F	# F
٠	•	0.63	0.0	-	00.1	1.62	1.00		00.) • ;	•	•	•
- •	-	.0184	.0270	36	Ò	55	64	7.1	78	83	9980*	.0888	.0897
5.4	•0106	.0171	.0251	.0341	04	.0523	•0605	90	.0739	.0788	.0825	.0851	.0864
	6	.0159	œ.	31	.0406	64	56	63	9	4	.0787	.0814	.0831
	6	.0149	.0219	59	.0380	.0461	53	•090	9	7	.0750	•0779	.0799
•	Œ	.0139	.0206	.0280	.0357	.0433	50	57	9		.0715	14	.0767
٠	ဆ	.0131	-	26	33	•0400	47		59	99	.0682	_	.0737
	~	.0123	.0182	.0248	.0317	.0386	5	~	.0564	_	.0651	.0683	.0708
	~	.0116	-	23	0	.0365	.0427	.0484	53	58	.0621	.0654	6190.
•	900	.0109	-0162	.0221	.0283	.0345	•0404	•	.0510	D.	.0593	•0626	.0652
	900	010	.0153	.0209	26	.0327	.0384	.0437	.0485	.0529	.0567	0	.0627
	ø	.0098	.0145	.0198	25	.0311	.0365	.0416	.0463	0	.0542		- 0602
•	005	.0093	.0137	.0188	2	.0295	.0347	9680.	.0441	.0482	•0519	LO	.0578
	.0054	.0088	.0130	.0179	.0230	.0281	33	.0377	.0421	46	1640.	.0529	.0556
•	.0051	.0084	.0124	.0170	.0219	.0267	.0315	.0360	.0402	.0441	.0476	.0507	.0535
	004	.0080	.0118	.0162	.0208	.0255	.0301	.0344	.0385	.0422	.0457	.0487	.0514
	004	.0076	.0113	.0154	σ	24	2.8	.0329	.0368	•0405	.0438	• 0468	.0495
	004	.0072	.0107	.0147	.0190	3	~	.0315	.0353	.0388	.0421	.0450	• 0476
	004	6900.	.0103	.0141	က	.0222	2	.0301	.0338	n	•040•	.0433	.0459
	004	9900.	8600.	.0135	.0173	_	.0252	.0289	.0324	.0358	.0388	.0417	.0442
	003	• 0063	• 0094	.0129	.0166	.0204	24	.0277	.0311	.0344	.0374	40	-0426
•	003	.0061	0600	.0123	.0159	.0196	.0231	•0266	•0299	33	.0359	.0386	.0411
•	•0036	.0058	•0086	.0118	.0153	.0188	22	.0256	.0288	•0318	•0346	37	.0397
•	003	• 0056	.0083	.0114	+0147	.0180	21	.0246	.0277	9080	.0334	.0359	30
	003	.0053	.0079	.0109	.0141	.0173	0	.0237	.0266	•0295	.0322	34	.0370
	.0032	1500.	.0076	.0105	.0135	.0167	*0198	.0228	.0257	.0284	.0310	33	'n
•	.0030	.0049	.0073	1010.	.0130	•	.0190	.0219	.0247	.0274	.0299	32	•
	.0029	.0048	.0071	1600	2	.0155	.0183	.0211	•0239	.0264	.0289	31	
•	.0028	• 0046	.0068	* 600 *	.0121	.0149	.0177	.0204	.0230	.0255	.0279	.0302	.0323
	.0027	•0044	9900.	60	.0117	4	.0171	.0197	.0222	.0247	.0270	29	.0313
•	.0026	•	• 0063	.0087	.0113	.0139	9		.0215	.0239	.0261	28	• 0303
•	.0025	4	.0061	08	6010.	.0134	S	00	.0208	*	.0253	27	.0294
•	2	•	• 0029	.0081	.0105	•0129	ŝ	7	.0201	.0223	.0245	2	.0284
	02	3	. 0057	.0078	1010.	.0125		.0172	.0194	_	.0237	25	.0276
	N	3	•0055	.0076	8600 *	12	4	16	B	20	3	54	26
	02	3	.0053	.0073	0	1	2	16	.0182		22	24	2
•	02	3	.0052	07	-0092	.0113		.0156	.0177	13	217	23	25
•	.0021	.0034	.0050	6900*		=		_	.0171	-	2	2	.0245
•	005	3	.0048	1900	9800*	9010	.0127	.0147	•0166	.0185	.0203	.0221	.0238

			2	ON-CENTRAL	⊢ ì	PROBABILI	LITY DEN	DENSITY, DI	EL TAZKP	DEL LA / KP = SQR T (F+2)	- 0	, i	7 7 C	
۳	¥ 2 ∥	• •	0.25	0.00		1.00	1.62	06.1	7.0	00.5	• •	•	•	•
		• 100	.0032	.0047	.0065	.0084	2	.0123	14	9	.0130	7610.	21	.0231
		•0019	.0031	• 0045	90	.0081	0010.	•0110	.0138	.0156	*110	3	•020•	.0225
		.0018	.0030	• 0044	1900.	• 0019	60	.0116	13	S	•0169	ဆ	5 0	.0218
		.0018	.0029	.0043	•0029	.0076	60	.0112	33	4	9	.0181	=	
•		.0017	.0028	.0042	.0057	~	60	.0109	12	4	٠	~	<u></u>	.0207
		.0017	.0027	.0040	.0056	.0072	•0089	.0106	.0123	.0140	15	.0171	-	
		.0016	.0026	.0039	.0054	.0070	.0087	.0103	.0120	3	.0151	.0167	30	9
		.0016	.0026	.0038	.0053	.0068	.0084	.0100	.0116	3	4	9	.0177	
•		.0015	.0025	.0037	.0051	9900*	.0082	8600.	.0113	2	•0144	Š	.0172	အ
		•0015	.0024	• 0036	.0050	• 0065	.0080	• 0005	.0110		4	.0154	9	1879
-		.0014	.0024	.0035	.0048	.0063	.0078	.0093	.0107	2	(1)		•	~
		.0014	002	.0034	.0047	1900.	9200*	0600.	.0105	.0119	3		0910.	~
		.0014	005	.0033	.0046	0900	+000.	.0088	.0102	.0116	.0129	.0143	.0156	
		.0013	002	.0032	.0045	5	.0072	98000	0	.0113	2	3	S	9
		.0013	.0021	.0032	.0044	1500.	.0070	.0034	0	.0110	015	*	.0148	9
•		100	002	.0031	.0043	.0055	9900°	.0081	•0095	0	.0120	.0133	77	in.
•		.0012	002	.0030	.0042	.0054	1900.	07	.0092	.0105	.0117	7	ď	.0153
•		.0012	.0020	.0029	.0041	.0053	•0065	.0078	0600	.0102	•0114	2		*
		.0012	.0019	.0029	.0040	.0051	.0063	9200	.0088	.0100	.0112		.0135	.0146
•		.0012	001	.0028	.0039	.0050	•0062	.0074	.0085	8600.	•0109	.0121		.0143
•		.0011	.0018	.0027	.0038	6400*	.0061	.0072	.0084	.0095	.0107	.0118	.0123	~
		.0011	.0018	.0027	.0037	.0048	•0029	.0071	8	.0093	0	.0115	2	~
		.0011	.0018	.0026	9600*	.0047	.0058	6900*	.0080	.0091	\sim	.0113	.0123	.0133
		.0010	.0017	.0025	• 0035	• 0046	•0056	1900	8200	.0089	Õ	.0110	\sim	•
•		.0010	.0017	.0025	.0034	•0045	•0055	2	.0077	သ		.0108		.0128
		.0010	.0016	.0024	.0034	• 0044	.0054	9	07	.0085	• 000 5	.0105		.0125
å		.0010	.0016	.0024	•0033	.0043	.0053	9	.0073	æ	• 0003	.0103	.0113	2
		.0010	.0016	.0023	.0032	• 00 42	.0052	9	.0072	.0082	.0091	.0161	_	.0120
æ		6000	.0015	.0023	3	.0041	05	9	.0070	0800.	• 0088	6600	.0108	.0117
å		6000.	.0015	.0022	03	.0040	.0050		6900.	.0078	•0088	2600.	•0100	.0115
æ		6000	.0015	.0022	Ó3	.0039	9	3	.0067	.0077	9800	•0003	.0104	.0112
•		6000	0	.0021	.0030	3	9	S	9900.	.0075	•0084	T	.0102	.0110
ġ.		. 0009	.0014	.0021	02	.0038	04	ŝ	• 0065	.0073	~	O	2	.0108
ď		.0008	.0014	.0021	05	E)	04	.0054	9	.0072	.0081	6800.	• 0008	0
6		0	.0014	.0020		3	40	0	9	~	• 0019	ထ	9600•	\circ
19.8		*000	.0013	.0020	•0027	•0035	\$500.	.0052	90	6900	.0078	9800.		2010-
ò		.0008	01	• 0010			.0043	0	0900	8900	9/00.	• 00 &	2600.	a

	e A V	•	NI 0.25	ON-CENTRAL	T .	PROBABILITY 1.00 1	•	DENSITY, DI	ELȚA/KP: 1.75	DELTA/KP=SQRT(F+2) 1.75 2.00 2	2.25	2.50	F 2.75	= 2 3.00
- (ť	0.00		0			0						
•		0100	1000	1000						0000				
, 0		.0011	0000	. 0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.0012	.0005	.0002	.0001	0000	0000	0000	0000	0000	0000	0000	0000-	0000
		001	.0005	.0002	.0001	00000	0000	.0000	0000	0000	0000	0000	0000	0000-
•		001	9000	• 0002	1000	0000	0000	•0000	0000	0000	0000	0000	0000	0000
		.0014	9000	.0002	.0001	0000	0000	00000	0000	0000	0000	0000	0000.	0000
		.0015	9000	.00ò2	.0001	00000	0000	0000	0000.	0000	0000	0000.	0000	0000
8		• 0016	1000	.0002	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000
8		.0017	.0007	* 0003	.0001	0000	0000	0000	• 0000	0000	0000	0000	0000	0000
		.0019	.0008	.0003	.0001	0000	0000	0000	0000	0000*	0000	0000	0000	0000
-		.0020	6000.	.0003	.0001	0000	0000.	00000	0000	0000.	0000	0000	0000	0000
-		•0022	6000	.0003	1000	00000	0000	0000	0000	0000	0000	0000	.0000	0000
-		005	.0010	• 0000	.0001	0000	0000	0000*	0000*	0000	0000	0000	0000	0000.
-		002	.0011	• 0004	.0001	0000	0000	0000	0000	0000.	0000	0000	0000	0000.
-		002	.0012	. 0004	1000	00000	0000	0000	0000	0000	0000	00000	0000	0000
•		003	.0013	.0005	1000	00000	0000	00000	0000	9000°	0000	• 0000	0000	0000.
9		003	001	• 0005	.0002	0000	0000	0000	0000	.0000	0000	0000	0000*	0000
ė.		003	.0015	9000	.0002	00000	0000	0000	0000	0000	0000	0000	0000	00,00
Ġ		•0039	.0017	9000	.0002	0000	0000	00000	.0000	0000.	0000	0000.	0000	0000
•		.0043	.0018	.0007	• 0005	.0001	0000	0000	0000	0000	0000	0000	0000	0000
5		.0047	.0020	.0007	.0002	.0001	0000	0000	0000	0000.	0000	0000	0000	0000
3.		.0052	.0022	.0008	.0002	.0001	0000	0000.	0000	0000.	0000	0000	0000.	0000.
5.		.0057	.0025	6000.	.0003	.0001	0000.	0000	0000.	0000.	.0000	0000	0000	0000
		• 0004	.0027	.0010	.0003	1000	0000	0000	0000	0000.	0000	0000	0000	0000
Š		.0071	.0031	.0011	•0003	.0001	0000	0000	0000	0000	00000	0000	0000	0000.
•		.0080	.0034	.0013	+000	1000	0000*	0000	0000	0000	0000	0000	0000	0000.
÷		0600.	.0039	.0014	•000•	.0001	0000	.0000	00000	00000	0000	0000	0000	0000
•		.0101	• 0044	• 0016	• 0005	1000	0000	0000	0000.	0000	0000	0000	0000	0000.
4.		.0115	.0050	.0018	9000.	1000	0000	0000	00.00	0000	0000	0000	೨೦೦೦•	0000
•		.0131	.0057	.0021	2000	.0002	0000	0000	0000.	0000.	0000	0000	0000	0000
•		.0150	9900•	.0024	.0008	.0002	0000.	0000.	0000	0000	0000	0000.	0000.	.0000
•		.0173	• 0076	.0028	6000*	*0005	0000.	00000	0000.	0000°	0000	0000	.0000°	0000.
•		•0500	.0089	.0033	.0010	•0003	.0001	0000	0000	0000	0000	0000	000ō÷	0000-
-3.2		.0234	.0104	. 0039	.0012	50003	.0001	00000	0000	0000	0000	0000	0000	0000
•		•0274	.0123	• 0046	\$100.	.0004	.0001	0000	0000	0000	0000	0000	0000	0000
•		.0324	.0146	• 0056	.0018	.0005	.0001	0000	0000	0000	0000	0000	0000	0000
•		•0386	• 0116	1900	1200.	9000	.0001	0000.	0000•	0000.	0000	0000.	0000°	0000

F = 2 2.75 3.00		•	•	0000 0000	0000 0000	٠	0000 0000	0000 0000	0000 0000	•	0000 0000	0000 0000	0000 0000	•	. 00	0000 0000	•	0000 .0000	1000 9000	000.	•	05 .00	186 .008	210. 10	0.02	94 .036	2 .049	905 .063	1910. 8601	153 .089	245 .100	914 .109	711. 09	87 .122	97 .126	92 .128	1375 .1293	49 .129
2.50		0000	•	. 0000	0000	•	. 0000	. 0000	0000	. 00000	•	.0000	0000	• 0000	•	•	•	•	٠	•	. 28	•	. 22	•	.0722 .	•	•	•	.1328 .	. 1414 .	.1473 .	.1506	•	•	.1487 .	.1454 .		.1364 .
+2) 2.25		0000	0000	0000	00000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	•000	.0013	.0035	.0082	.0168	.0299	.0473	~	.0888	1601.	27	.1418	.1528	.1602	49	.1656	.1645	,		_	.1460	.1396	3
DELTA/KP=SQRT(F+2)		0000	0000	0000	.0000	0000	0000	•0000	0000	0000	0000	.000	.0001	.0003	*000	.0021	.0053	.0118	.0230	.0398	.0614	.0857	.1103	.1328	.1516	.1657	.1752	.1804	.1818	.1802	.1763	1021.	63	.1564		40	.1325	24
ELTA/KP		0000	0000	0000	0000	00	0000	0000	.0001	.0001	-0002	+0000	.0008	1000	.0040	.0087	17	2	.0545	81	2	38	_	80	.1926	1995	00	86	.1931	.1857	.1770	Ė		.1478	Ω,		.1201	ã
SITY, D	<u></u>	0000	0000.	1000.	.0001	.0001	0	*0005	Ò	9000	.0011	.0020	•0039	.0078	.0152	.0283	.0487	.0764	.1090	.1425	.1727	• 1964	.2125	.2210	.2228	.2/194	.2121	.2023	.1909	.1789	.1666	.1545	3			.1122	.1034	6
PROBABILITY DENSITY, 1.00 1.25 1.50	000	.0002	000	.0003	•000•	00		.0013	•0019	.0031	0.5	80	.0155	27	45	.0732	08	.1465	83	13	.2347	45	47	45	.2330	20	05	89	74	.1598	46	1331	21	2	2	91	.0839	16
ROBABIL 1.00	2000	6000	.0011	.0015	.0020	.0027	.0037	.0054	.0080	.0122	.0191	.0302	.0478	.0740	1601.	.1509	.1939	.2314	.2583	.2727	.2753	.2585	.2551	.2377	.2186	.1991	.1802	.1624	.1461	.1312	.1179	.1060	.0954	.0859	•0776	70	• 0636	57
1.	000	.0033	004	.0054	0.7	9600		.0183	.0261	37	.0553	80	4		9		81	66	.3034	94	92	54	59	05	.1822	61	45	25	.1108	98	86	-	æ	9	54	49	•0444	40
NON-CENTRAL 0,50 0	600	.0103	.0129	.0164	.0212	.0278	.0370	6650.	• 10679	.0927	.1258	.1672	.2144	.2615	.3001	.3235	.3287	17	.2955	19	.2364	. 2066	.1791.	.1547	.1334	.1152	9660	.0864	.0751	• 0656	.0575	• 0206	. 0447	• 0396	.0352	.0315	20	S
0.25	021	.0262	32	6	51	065	084	60	ô	62	224	11	12	39	46	35	60	4/	237	202	20	145	119	00	84	071	9	052	44	038	33	029	25	22	050	17	91	14
P ≈ 0•	44	.0559	68	83	02	126	56	192	233	27.5	15	43	23	43	12	275	233	92	56	126	02	83	89	55	46	38	3	27	23	20	17	15	13	11	20	60	9	07
¥	ب	-2.2	2	;	_	ä	. •		ċ	•	ċ	ं	٠	•	٠		•	•	•		•	•		•	•		•	•			•	•	•	•		•	•	•

F = 2 5 3.00		.127	#125	. 122	.119	.116	.112	. 108	104	.100	960"	0 .0925	• 088	•	.081	9110. 6	• 074	.070	٠	• 064	190.	* 059	•	• 054	.051		2 .047	*O* +	5 .043	•	9 .039	8 60 - 1	3 .036	• 035	.033	.032		8620 1	28
2.7		.131	.127	. 123	.118	.114	109	• 104	100	•095	.091	.087	.082	.078	.075	.071	.068	• 064	.061	.058	• 056	.053	• 0204	.048	•046	.044	.045	.040	•0386	•036	.035	.033	.032	.030	.029	.028	.027	.026	7
2.50		131	.1257	20	14	9	03	98	• 0936	3	.0842	0	5	-	8	.0645	-	20	.0551	N	3	-	•	N	0	.0388	S	S	3	.0321	0	.0293	8	26	25	24	2	2	21
+2.)		97	5	13	07	0	95	90	84	80	15	.0712	19	63	59	•0566	53	.0507	•0419	.0454	43	40	38	.0368	34	.0332	31	3	28	27	56	024	23	22	21	2	19	0610.	18
2.00 2	,	111	On a	m	Š	0	*	(Jr	074	0	S	.0617	ന	*	~	æ	in	2	0	8	_	•	e d	\circ	6	.0277	2	10	\sim	N.	_	\circ	•	m	~	7	16	.0156	_
DELTA/KP:		2	1960.	8	83	78	72	19	.0632	50	.0551		8	45	42	.0399	37	35	.0332	31	9	27	26	25	23	.0224	2.1	20	19	18	17	16	15	15	7.	13	Ġ.		
DENSITY, D. 25 1.50		~ .	_	S	9	4	0	S	~	~	4	~4	30	9	3	-	(D)	~	9	4	3	~	0	6	a	.0175	9	S	•	•	3	\sim	2	_	_	0	.0100	9600*	7600
LITY DEN		2	49	29	054	50	46	42	39	36	34	31	59	27	25	24	22	21	19	18	17	91	15	14	13	.0130	12	1	7	10	2	60	60	80	90	07	0	.0071	90
ROBABIL 1.00		N	_	~	0	3	3	-	ဆ	Φ	•	N	-	9	8	~	•	Š	*	3	\sim		0	0	0	.0092	3	30	~	_	0200.	9	•	ø	S	S	.0052	S	4
75		.0363	.0329	0080.	.0273	.0250	.0229	.0210	.0194	.0178	.0165	.0153	.0141	.0131	.0122	.0114	.0106	6600*	.0093	.0087	.0082	.0077	.0072	.0068	•0064	0900.	.0057	.0054	.0051	.0048	.0046	.0044	.0041	•0039	.0037	•0036	.0034	.0032	.0031
ON-CENTRAL		.0228	.0207	.0187	.0170	.0155	.0142	.0130	6110.	.0110	1010.	• 0004	.0087	.0080	• 0075	.0070	• 0065	0900•	.0057	.0053	.0050	.0047	• 0044	.0041	• 0039	.0037	• 0035	.0033	.0031	• 0059	.0028	.0026	.0025	.0024	.0023	.0022	.0020	.0020	• 100
N(0.25		.0129	.0116	.0105	• 0005	.0087	.0079	.0072	9900.	.0061	• 0056	.0052	.0048	• 0044	.0041	.0038	•0036	.0033	.0031	.0029	.0027	.0026	.0024	.0023	.0021	.0020	• 100	.0018	.0017	.0016	.0015	.0014	.0014	.0013	.0012	.0012	01	.0011	
°0 #		ച	5	Ω	•	•	3	~	.0033	0600	.0027	• 0025	• 0023	.0022	.0020	.0019	.0017	.0016	.0015	.0014	.0013	.0012	.0012	.0011	.0010	0100.	6000	6000	8000	€000	.0007	.0007	1000	9000*	9000*	• 0000	• 0005	• 0005	• 0005
X	,	•	•	•	•		•		•	é	٠	•	•							٠					6	ċ	ô	ċ	ċ	ċ	-	-	-	-	_	2.	12.2	2:	2

			Z	ON-CENTRAL	-		ITY DEN	DENSITY, DI	ELTA/KP	UELTA/KP=SURT(F+2)	1		1	~
٠	¥ d ⊪	•	0.25	0.50	0.75	1.00	1.25		1.75	2.00	2.25	2.50	5.15	3.00
- •		• 0005	.0010	.0018	.0030	•0045	90	.0088	_	4	17	.0207	24	2.7
		•000	6000*	.0017	02	.0043	-0062	.0084	.0109	.0137	.0167	6610.	.0232	9
•		•0004	• 0000	.0016	.0027	4	05	.0080	\circ	.0131		1610.	N	.0255
13.4		•000	.0008	9100.	.0026	.0040	05	.0077	0	2	3	.0183	.0214	•
3		•000	.0008	.0015	.0025	.0038	.0054	•0074	C	.0121	7.4	.0176	20	m
•		*000	.0008	.0014	.0024	3	05	.0071	.0092	•0116	4	.0169	O.	22
14.0		•0004	.0007	.0014	.0023	.0035	.0050	9	6800*	.0111	3	.0163	.0191	•0219
4		.0003	.0007	.0013	.0022	.0033	.0048	9	-0085	.0107	3	.0157	.0184	_
•		•0003	.0007	.0013	.0021	.0032	•0046	.0063	-0082	.0103	.0126	.0151	.0177	• 0204
14.6		.0003	.0007	.0012	.0020	.0031	*0044	2	•0019	6600*	.0121	.0145	.0171	0
•		.0003	9000	.0012	.0019	.0030	• 0043	L	•0076	\$600.	.0117	.0140	9	.0190
•		.0003	9000	.0011	.0019	.0028	.0041	.0056	.0073	*0095	.0113	.0135	.0159	_
15.2		.0003	9000•	.0011	.0018	.0027	•0039	S	.0070	6800*	6010	.0130	.0153	.0177
		•0003	9000	.0010	.0017	.0026	03	S	.0068	.0085	.0105	•0126	.0148	.0171
15.6		.0003	• 0005	0100.	.0017	.0025	.0037	.0050	.0065	.0082	.0101	.0121	•0143	9
•		.0003	• 0002	.0010	.0016	.0024	•0035	.0048	.0063	6200	1600.	.0117	.0138	in.
•		•0005	• 000 5	6000.	.0015	.0024	.0034	0	.0061	1200	* 000 *	.0113	.0133	-0154
16.2		.0002	• 0005	6000	.0015	.0023	03	.0045	.0058	•0074	.0091	.0109	2	.0149
16.4		.0002	• 0002	6000*	.0014	.0022	•0032	• 0043	•0026	.0071	.0088	9010.	.0124	*0144
9.91		•0005	*000	.0008	.0014	.0021	03	.0042	.0054	6900*	.0085	.0102		.0140
16.8		*0005	• 0004	.0008	.0013	.0020	•0029	.0040	.0053	1900	•0082	6600*	.0116	•0135
17.0		.0002	*000	• 0008	.0013	.0020	.0028	•0039	.0051	•0064	• 0020	•0008	.0113	.0131
17.2		• 0005	• 0004	2000	.0012	•100	.0027	.0038	•0049	• 0062	.0077	.0092	•010•	.0127
17.4		.0002	+0000	.0007	.0012	.0018	.0027	3	.0048	0900	•0074	•0089	.0106	.0123
•		•0005	+0000	.0007	.0012	.0018	•0056		4	.0058	.0072	.0087	-0102	0110
•		• 0005	*000	.0007	.0011	.0017	.0025	C	4	•0026	.0070	• 0084	6600.	•0112
å		• 0005	*000	9000	.0011	.0017	•0054	.0033	•0043	S	1900	.0081	60	•0115
18.2		.0002	.0003	9000•	.0010	9100.	.0023	.0032	.0042	S	• 000 5	.0079	£600°	6010-
•		-0002	.0003	9000•	.0010	•0016	0.2	03	•	.0051	• 0009	9200-	0600.	.0105
		• 0005	.0003	• 0000	0	្យ	02	03	03	S	1900	• 0074	\$800°	0
18.8		.0001	• 0003	9000-	0	• 0012	.0021	.0029	03	•0048	Ø		.0085	Ò
•		.0001	.0003	9000.	00	•0014	02	02	3		.0058	.0070	.0083	œ.
Ģ.		•0001	• 0003	• 0005	00		02	02	ñ	.0045	•0026	8900*	.0080	ō
•		.0001	.0003	• 0002	6000	01	•100	02	03	4	0	990Ó°	.0078	On .
•		.0001	• 0003	• 0002	•0008	-	•0019	0	ě.	4	05	ġ	.0076	8
8.67		.0001	.0003	.0005	• 0008	.0013	.0018	.0025	•0033	•0042	.0051	-0062	• 0074	9800
20.0		• 0001	£000°	• 0002	.0008	.0012	.0018	೮	m		02	0900	.0072	•0084

3,00	0000	0000	0000.	0000	0000	0000	0000	0000.	.0000	0000	.0000	.0000	0000	0000	0000.	0000	0000	0000	.0000	0000.	0000	0000.	0000	0000	0000	0000.	0000-	.000°	0000	0000.	0000	.0000	0000	0000.	0000	0000	0000·	0000.
F 2.75	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	.0000	0000°	0000*	0000	.0000	0000	0000	0000.	• 000g	0000	0000.	000°	3000°
2.50	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000.	0000	0000	0000.	0000*	0000	0000	0000	0000	0000	0000	• 0000
+21 2.25	0000	0000	.0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000*	0000.	0000*	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000*	0000•	0000•	0000	0000.
DELTA/KP=SGRT(F+2	0000	0000	0000	0000	0000	0000.	0000	0000	0000	೦೦೦೦*	0000	0000.	0000	0000	0000	0000.	0000	0000	0000.	0000	0000	0000.	0000.	0000	0000	0000-	იიიი -	00000	0000	0000	0000	7000	0000*	0000	0000	0000	0000	3000°
ELTA/KP: 1.75	0000	0000	0000.	0000	0000	0000	0000	0000	0000	00000	0000.	0000.	0000	00000	00000	0000.	0000	0000.	00000	.0000	00,00	0000.	0000	0000.	0000	0000:	0000	0000	0000	0000	0000	0000.	0000*	.0000	0000*	0000	0000	0000
DENSITY, DI 25 1.50	0000	0000	.0000	00000	00000	0000	.0000	0000	0000	0000	00000	00000	0000	0000	0000%	0000	0000	0000	0000	00000	0000	0000	00000	00000	0000	0000	0000	0000.	0000	0000	0000	2000.	0000.	0000	0000	0000.	0000	0000.
•	0000	0000	0009.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	.0000	0000	0000.	0000	0000	0.000	0.000	0000	0000.	0000	0000	0000.
PROBABILITY 1.00 1	0000	0000	00000	00000	00000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	00000	0000	0000	0000	.0000	00000	0000	0000	00000	0000	0000	0000	0000.	0000	0000	0000.	.0000	0000	.0001	.0001	.0001	.0001	.0001	. 6002
T .	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000*	0000	0000	1000	1000	.0001	1000.	.0001	.0001	.0001	.0002	.0002	.0002	.0003	+0000-	.0004	9000	2000	6000.
ON-CENTRAL	0000	.0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0002	.0002	.0002	-0005	.0003	•0003	.0003	• 0004	•0002	.0005	• 0000	.0007	6000.	1100.	.0013	.0016	.00020	•0024	.0031	• 0039
NC 0.25	0	.0001	.0001	.0001	.0001	.0002	.0002	.0002	.0002	.0002	.0002	.0003	.0003	.0003	•0004	.0004	. 5000	.0005	9000	9000	.0007	* COOB	6000.	.0011	.0012	.0014	.0017	6100.	.0023	.0027	.0032	.0038	• 0046	.0055	* 0068	.0083	.0104	.0130
•	-0003	.0003	.0004	+0000	•0004	.0005	• 0000	90000	9000	.0007	.0007	.000B	.000	.0010	1100.	.0012	.0014	.0015	.0017	• 100	.0022	.0025	.0026	.0032	.0037	• 0042	• 0049	.0057	9990•	.0078	.0092	6010.	.01.30	.0156	.0189	.0230	.0282	.0347
Α P																		٠	,		_				_	_					_					_		_
	_	0		•	•	•	•	•	•	•		•		•	•	٠	•	•	٠	•	•	Š	5	•	5.	5	,	•	•				•			3	٠	2.

3.00)r	0000.	.0000	0000	0000	0000.	0000	0000	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000.	.0000	0000	0000.	.0001	.0003	8000	.0020	.0043	- 6082	.0141	.0222	+0322	.0439	.0567	.0698	.0828	1460-	1901.	1157	. 1237	.1299
7.75	,	0000	0000	.0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	.0001	•000•	.0012	.0029	.0062	.0116	.0195	.0299	.0426	S	.0719	87	_	.1141	.1252	.1342	.1411	Ō	1430
2.50	•	0000	0000*	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000.	.0000	.0001	-0005	1000	.0019	• 0045	-0092	.0167	.0274	.0410	.0569	.0741	9160.	.1083	.1234	.1362	.1465	.1542	.1593	.1621	.1629	1618
+2)	i	0000	00000	0000	.0000	0000	.0000	0000	• 0000°	0000	0000	0000	0000	0000.	0000	0000	0000	.0001	.0000	•0013	.0033	.0073	•0145	.0248	.0392	.0568	.0765	6960	• 1165	34	•1492	.1610	.1695	*	~	.1770	.1748	<u> </u>	.1658
DELIA/KP=SuRT(F+2)) •	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000.	9000*	0000	0000	0000	.0001	.0004	0100.	.0026	÷0029	N	.0225	-0375	.0568	.0792	03	1262	.1472	.1648	.1782	.1874	92	34	.1928	0681.	.1833	76	.1682	•1596
ELIA/KP:	1	0000.	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000.	1000.	.0002	.0004	.0010	.0024	.0053	.0111	.0212	•0366	.0575	.0829	1105	~	\sim	.1833	.1986	.2084	.2131	.2134	.2101	.2039	.1957	.1861	.1757	Ŝ		.1435
DENSITY, DI	•	0000	.0000	0000	.0000	00000	0000	00000	.0001	.0001	.0002	.0003	•0000	.0013	.0028	.0057	.0113	.0213	.0372	1650.	.0881	.1200	.1523	.1815	,2054	22	32	36	-2344	.2282	.2188	.2074	1947	.1814	1681		.1425	.1307	11197
ITY DEN	1 • 6.7	0000	0000	.0001	.0001	.0001	.0002	.0003	•0004	.0000	.0013	.0022	.0040	•0074	•0135	.0240	.0467	6590.	•0863	•1326	.1699	.2040	.2315	.2502	.2600	.2615	.2563	46	.2325	.2169	00	.1838	.1677	.1523	.1379	.1247	.1126	1016	.0917
PROBABILITY	•	-0002	.0003	•000	9000	.0008	.0012	.0018	.0027	.0042	8900	.0112	.0184	.0302	.0483	.0745	.1088	.1492	.1915	.2303	.2610	.2808	.2892	.2873	.2774	61	.2429	.2224	.2015	.1813	.1623	.1448	.1289	.1145	.1018	. 0904	•0804	7.1	•0638
→ 6	•	.0012	.0016	.0021	.0029	.0040	.0057	.0083	.0122	.0182	.0273	.0412	9190.	.0901	.1270	.1708	.2170	.2595	.2924	.3121	.3178	.3110	.2948	.2726	-2474	21	.1960	,1724	•1209	.1317	14	.1001	.0873	-0762	9990.	S	•0513	*	•0398
ON-CENTRAL	•	.0050	.0065	• 0086	.0115	.0156	.0214	.0297	.0415	.0581	.0812	.1121	.1511	.1967	.2448	.2889	.3223	.3403	.3417	.3286	.3049	.2752	.2433	.2118	.1825	.1561	.1331	.1132	.0963	. 0820	.0700	.0598	.0513	• 0445	.0381	.0330	*0287	7	.0219
2 4	7	16	21	27	35	91/0	190	080	106	39	61	24	7.1	14	45	60	56	36	70	19	29	93	61	33	10	6060	270	062	21	043	36	30	25	21	13	97	13	12	01
c	•	43	53	19	85	107	34	167	90	249	6	31	57	19	57	31	93	49	90	29	34	07	85	67	53	.0431	34	28	23	8	15	13	01	60	0	90	05	40	9
2	i Ž			_	-	_			~				•	_	•			**	_	•		.0	•	_	٥.		۰,۰	~	_	٥.		۰.	~	_	٥,		٠,٠	~	_
	-		2.		-	-	-		=		ö	ö		•	•								•			2.4	•				•	•	•		•		•	•	•

H C	• 0	NE 0.25	NON-CENTRAL 0.50 0.	RAL T PR 0.75	ROBABILITY 1.00 I.	11Y DEN	DENSITY, DI	DELTA/KP	>=SGRT(F+2 2.00	12)	2.50	7.15	3.00
٠ ـــ	, 6	9	010	2250	07.30	7680	7	, , ,	1508	159	G	3	1345
7 7 7		0000	.0169	.0312	6050	0747	1000	1235	.1419		15	15	13
	002	70	.0150	.0278	045	90	.0914	.1142	.1332	145		48	1661.
	002	90	.0133	.0247	040	90	.0835	.1055	.1247	38	.1459	46	-1394
	002	9	.0118	.0221	.0368	.0553	.0763	*160	.1165	31	.1402	4.	38
	_	9	.0105	.0198	.0331	• 0502	1690	.0899	.1087	123	.1342	38	3
•	_	40	. 0094	.0178	.0299	•0456	.0638	.0830	.1013	91	.1280	34	
	001	03	.0084	.0160	.0270	2	.0584	9910.	.0943	60	.1218	1621.	.1313
	_	60	.0076	.0144	.0245	.0377	.0535	.0707	.0878	.1632	5	24	
•	_	03	8900.	.0130	.0222	.0344	.0491	.0653	.0817	6960	•1096	3	
•	~	02	.0062	.0118	.0202	.0314	.0451	.0603	.0760	6060*	.1037	.1135	
	-	02	• 0056	1010	.0184	.0287	.0414	.0557	1070.	.0852	0860.	80	
	6000	02	.0051	.0097	.0168	.0263	.0381	.0515	.0658	.0798	.0926	03	0
	0	02	• 0046	.0089	.0153	.0241	.0351	.0477	.0612	.0748	.0873	œ	•
	8	70	-0042	.0081	.0140	02	.0324	-0445	.0570	0010-	.0823	.0931	1011
	0	0	.0038	.0074	.0129	.0204	.0299	0140	.0531	.0656	.0776	.0884	_
•	9000*	0	.0035	. 0068	.0118	.0188	.0276	.0380	.0495	• 0615	.0731	3	\sim
	0	01	.0032	•0062	.0109	.0173	•0255	.0353	.0462	.0576	6890*	•0794	œ
•	000	01	.0029	.0057	.0100	.0160	.0236	.0328	.0431	.0540	•0649	.0753	.0844
	• 0005	.0012	.0027	.0053	.0092	.0148	.0219	.0305	.0402	*050	61	.0713	• 0804
	000	.0011	.0025	• 0049	• 0085	_	.0203	.0284	.0376	+0475	57	•0675	•0765
•	•0000	.0010	.0023	.0045	•0019	~	.0189	.0265	.0351	-0446	54	•0639	.0728
	000	6000	.0021	.0041	.0073	11	.0176	.0247	.0329	.0419	.0512	• 0 60 5	• 0693
	000	6000	.0020	.0038	.0068	10	.0164	.0231	.0308	•0393	.0483	.0573	.0659
•	.0003	.0008	.0018	•0036	• 0063	10	.0153	.0215	.0288	.0370	.0455	.0542	.0626
•	•0003	.0007	.0017	.0033	.0058	60	.0142	.0201	.0270	34	.0430	.0513	.0595
	.0003	0	.0016	.0031	• 0054	.0088	.0133	.0189	.0254	.0327	• 0405	.0485	.0566
	. 0002	9000	.0014	•0029	.0051	90	.0124	.0177	.0238	30	.0383	46	.0538
	.0002	9000.	.0013	.0027	-0047	0	.0116	•0166	.0224	29	*0365	4	1150-
•	.0002	9000	.0013	.0025	• 0044	07	.0109	2	.0211	27	.0342	41	30
1.2	.0002	•000	.0012	.0023	.0041	90	.0102		e610°	25	.0323	.0392	-0462
•	- 0002	• 0005	.0011	.0022	3	90	9600*	3	.0187	54	•0306	37	•
1.6	-0005	.0005	.0010	.0202	3	0.5	0600	.0129	.0176	23	.0289	.0353	-
1. 8	.0002	00	.0010	•100	3	05	08	12	9	21	.0274	33	9
•	.0002	00	6000	.0018	3	05	08		.0156	20	.0259	3	.0379
	.0001	.0004	8000	.0017	3	9	07	10	.0148	19	4	.0302	.0361
2.4	.0001	00	.0008	.0016	.0028	0		.0102	.0140	.0184	.0233	.0287	.0344
•	.0001	• 0003	£000°	.0015	2	-0044	90	9600.	.0132	17	2	.6273	6

	X G ⊪	•0	0.25	ON-CENTRAL O.SO O	+ •75	PROBABILITY 1.00 1	1.25 1.	* 12	ELTA/KP 1.75	DELTA/KP=SGRT(F+2) 1.75 2.00	2.25	2.50	2.75	= 3 3.00
-		.0001	• 0003	1000	•0014	.0025	.0041	.0063	1600	.0125	.0165	.0210	.0259	.0312
3		1000	.0003	.0007	•0013	002	3	• 0029	9800	.0118	•0156	.0199	.0247	.0297
		.000	.0003	9000	.0012	.0022	.0037	S	.0081	.0112	.0148	.0189	.0235	.0283
•		.0001	.0003	9000	.0012	N	c_3	S	.0077	•0106	.0141	.0180	.0223	.0270
		1000	.0002	9000	.0011	.0020	03	.0050	.0073	.0101	.0134	.0171	.0213	.0258
		.0001	.0002	• 000 5	0100	•100	~	4	6900	9600.	.0127	.0163	.0203	•0246
•		.0001	.0002	• 0005	.0010	.001B	.0029	.0045	9900.	.0091	.0121	.0155	.6133	.0235
4		.0001	.0002	• 0002	6000	.0017	.0028	.0043	•0062	•0086	•0115	•014B	.0134	•0224
•		.0001	.0002	• 0004	6000	9100.	.0026	.0041	•0028	.0082	•010•	.0141	.0176	.0214
4		1000	.0002	*C00 *	.0008	.0015	.0025	6É00°	•0026	.007B	.0104	.0134	.0168	.0205
4		.0001	.0002	• 0000	.0008	.0014	.0024	.0037	.0053	* 200.	6600	.0128	.010	9610-
Š		.0001	.0002	•000	.0008	.0014	.0023	.0035	.0051	.0071	•0004	.0122	.0153	.0187
S		.0001	.0002	• 0004	.0007	.0013	.0021	.0033	.0048	1900	0600*	9110.	4	.0179
		1000	.0002	.0003	1000	.0012	.0020	3	•0046	* 900.	9800.	.0111	4	.0172
5		.0001	.0001	.0003	9000*	.0012	.0019	.0030	*0044	.0061	.0082	.0106	.0134	*910
3		.0001	.0001	.0003	9000	.0011	8100.	.0029	.0042	8500.	.0078	.0102	.0128	1510.
		0000	.0001	• 0003	9000	.0011	.0018	.0027	.0040	•0026	.0075	1600	.0123	1510.
•		0000	.0001	.0003	9000	0100.	.0017	.0026	8500.	.0053	.0072	.0093	.0117	.0145
•		0000.	.0001	.0003	• 0000	-	.0016	.0025	•0036	.0051	*0068	.0089	.0112	.0139
		0000	.0001	.0003	• 0002	6000.	•0015	.0024	.0035	•0049	• 0065	.0085	.0108	.0133
16.8		0000	.0001	.0002	•0005	6000	.0015	.0023	•0033	.0047	• 900	.0082	.0103	.0128
		0000	.0001	.0002	\$000	.0008	.0014	*.0055	.0032	* 0044	0900	.0078	6600	.0122
		0000.	.0001	.0002	.0004	•0008	.0013	.0021	.0030	.0043	.0057	.0075	.6095	.0118
		0000	.0001	.0002	• 0000	.0008	.0013	.0020	.0029	.0041	.0055	.0072	1600	-0113
		0000	.0001	.0002	+0000	.0007	.0012	•100.	.0028	.0039	.0053	6900-	.0088	0108
		0000	.0001	• 0005	*000	.000	.0012	.0018	.0027	.0037	.0051	9900.	•0084	.0104
8		0000.	1000	• 0005	+0000	.000	.0011	.0017	•0056	•0036	6500.	•0063	1800.	0010
•		0000	.0001	.0002	-0004	.0000	.0011	.0017	.0025	•0034	.0047	.0061	.0078	9600
æ		0000.	.0001	- 0002	.0003	0	.0010	•0016	S	.0033	.0045	.0059	.0675	.0093
8		0000	.0001	.0002	.0003	9000*	0100	.0015	N	.0032	.0043	.0056	.0072	.0089
æ		0000	.0001	.0002	.0003	9000.	.0000	.0015	2	.0031	Ç	• 0024	6900	9800-
19,0		0000	.0001	.0001	• 0003	.0005	6000.	.0014	.0021	.0029	4	•0052	• 0066	-0083
6		0000	.0001	.0001	.0003	• 0005	00	.0014	N	.0028	3	• 0020	* 900 *	.0080
6		0000	.0001	.0001	•0003	.0005	8000°	.0013	0	2	m	J	• 0062	.0077
•		0000.	.0001	1.000	.0003	00	.0008	01	0	02	0	0,4	•0029	500.
		0000	.0001	.0001	• 0003	ပ	8000	.0012	.0018	.0025	.0034	• 0045	.0057	1200
20.0		0000	1000	1000	7000-	*000	1000.	-	100.	70	.0033	2	4000 ·	£900.

	KP ⊪	0	N 0.25	DN-CENTRAL 0.50 0	T .75	PROBABILITY 1.00 1	•	DENSITY, DI	ELTA/KP 1.75	DELTA/KP=SQRT(F+2) 1.75 2.00	2.25	2.50	P 2.75	3.00
-		.0001		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
9			0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.
		0	0000	0000	0000*	0000	0000	0000	00000	0000	0000	0000	0000	0000
•		O	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
•		0	0000.	0000	0000	0000.	0000	0000	0000.	0000	0000.	0000	0000	0000
		O	1000	0000	0000	0000	0000	0000	0000	<u> </u>	0000*	0000	0000	0000
		• 0005	1000.	0000	0000	0000	0000.	0000	0000	00000-	• 0.000	0000	0000	0000
•		• 0005	1000	0000	0000	00000	0000	0000	0000.	0000.	0000	0000	0000.	0000
		Ö	1000.	0000.	0000.	0000.	0000	0000.	0000.	0000.	0000	.0000	0000	0000
è		.0003	1000.	0000	0000.	0000	0000	0000	0000.	0000	0000.	0000	0000	0000
•		0	.000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0	.0001	0000	0000	0000	0000	0000.	0000	0000.	0000	.0000	0000	0000.
•		• 0002	.0001	0000	0000.	0000	0000.	00000	0000	0000.	00000	0000.	0000	0000
•		00	.0001	0000	0000	0000	0000	0000	0000.	0000-	0000	0000	0000.	0000
•		9000	.0002	.0000	0000	0000.	0000	0000	0000	0000	0000	0000	.0000	0000
		.0007	-0005	0000	0000	0000	0000.	0000.	00000	0000	0000	0000	0000	0000.
•		* 000 °	.0002	0000.	0000	0000.	0000	0000.	0000.	0000.	0000.	0000	0000.	0000
٠		6000.	-0005	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
•		.0010	• 0003	.0001	0000	0000	0000.	00000	0000	0000	0000	0000	0000	0000.
٠		.0012	• 0003	.0001	0000	0000.	0000	0000	0000	00000	0000	.0000	0000	ეō00 ⁻
•		.0014	.0004	.0001	0000.	0000.	0000.	0000.	0000.	0000.	0000.	0000	0000	0000
•		0100.	• 0004	.0001	0000	0000	0000•	0000	0000	0000-	0000.	0000	0000	0000
•		.0019	.0005	.0001	0000	0000	0000.	0000	0000	0000.	0000	0000-	0000	೦೦೦೦ •
-5.2		•0022	•0000	.0001	0000	0000	0000•	0000	0000	0000.	0000	0000•	0000•	0000
		,0026	.0001	.0001	0000.	0000.	0000.	0000.	0000.	0000.	0000	.0000	0000	0000
•		.0032	.0008	-0005	0000	0000	0000.	0000	0000.	0000.	0000	0000	0000	3000°
•		~		.0002	0000	5000°	0000	0000	0000.	0000	0000	0000	0000.	0000*
•		4		.0003	0000	0000.	0000	0000	0000	0000	0000	0000.	0000	0000
-4.2		5	_	.0003	.0001	0000	0000.	0000	0000	0000	0000.	0000	0000.	0000
•		9		* 000 *	.0001	0000	0000-	0000*	0000	0000	0000	0000	0000	9000.
•		œ	\sim	.0005	.0001	0000	0000	0000	0000	0000	0000	0000	0000°	0000
		0	02	• 0000	.0001	0000	0000	0000-	0000	0000.	0000	0000	0000	0000.
•		\sim	0	.0008	.0001	0000	0000	0000.	0000.	0000•	0000	.0000	0000.	. 0000°
•		L)	2	.0010	.0002	0000	0000•	0000-	0000.	0000	00000	0000	0000.	.0000
•		6	05	.0013	0005	0000	0000	0000	0000.	0000*	0000	0000	0000	.000
		4	.0076	.0018	•0003	0000.	0000	0000	0000*	0000	0000	0000	0000.	0000 ·
•		.0316	Ò	.0023	.0004	1000	0000.	0000•	0000.	0000•	0000.	0000.	0000.	÷000°

	ж С	•	N 0.25	NON-CENTRAL	1.55	PROBABILITY 1.00 1		DENSITY, DELIA/KP.	ELTA/KP:	=SQRT(F+2)	+21	2.50	f 2.75	3.00
_						! !				!		•	,)))
5.4		40	12	.0031	9000•	.0001	0000	0000	0000	0000	0000	0000	0000	0000-
2.2		51	1	-0042	8000.	.0001	0000	0000	0000	0000	0000	0000	0000.	0000
2.0		99	22	• 0029	.0011	00	0000-	0000	0000	0000	0000	0000	0000	0000
χ. -		85	9	80	•0010	• 0005	0000	00000	0000	0000	0000.	0000*	0000	0000
1.6		08	41	.0115	.0023	.0003	0000	0000	0000.	0000	0000	0000.	0000	0000.
1.4		38	5	.0164	•0035	• 0002	.0001	0000	0000	0000	0000.	0000	0000	0000
1.2		13	75	23	.0052	.0008	.0001	0	0000	0000	0000	0000	0000	0000-
0.1		214	0	.0338	.0080	.0013	.0002	0000	0000	0000	0000	0000	0000	0000
8.0		58	33	.0487	.0124	.0022	.0003	00000	00000	0000	0000	.0000	0000	0000
9-0		02	73	.0695	*610 *	.0038	•0005	0000	00000	0000	0000	0000	0000	0000
4.0		6	3	9260.	.0301	-0064	6000	.0001	.0000	00000	0000	0000	• 0000	0000
0.2		65	90	.1338	•0462	.0110	.0018	-0002	0000	0000.	0000	0000	0000	0000.
0.0		75	2	.1771	•0694	.0187	.0035	.0004	0000	0000	0000	7000°	0000.	0000.
0.2		65	5	.2247	1006	.0310	9900*	.0010	1000	0000	.0000	0000	0000	0000
4.0		40	ô.	.2715	.1397	.0498	.0123	.0021	.0002	0000	0000	0000*	0000	0000
9-0		02	79	.3112	.1842	.0762	.0220	.0045	.0000	.0001	0000	0000	0000	0000
8.0		58	52	.3385	.2296	.1101	.0374	0600.	.0015	.0002	0000	0000.	0000	.0000
1.0		14	24	.3502	.2704	.1498	•0596	.0171	.0035	•0000	.0001	0000	.0000	0000
1.2		173	88	. 3464	.3017	.1913	.0887	.0301	.0075	.0014	-0002	0000	.0000	0000
1.4		38	6	. 3295	20	.2302	.1230	.0491	.0147	.0033	9000	.0001	0000.	0000.
9. H		108		03	.3255	62	.1596	.0738	.0261	.0071	.0015	20003	0000	0000
≈ •		85	2	.2721	18	• 2844	Ċ.	.1032	.0425	.0137	.0035	10000	1000	0000
5. 0		99	4	.2390	.3025	95	25	.1347	.0637	.0240	.0072	.0018	.0003	1000
2.2		21	18	.2067	.2800	.2967	4	.1656	.0887	38	.0135	.0039	6000.	.0002
2.4		040	96	.1767	.2541	.2891	63	.1932	.1156	1980	.0230	1100.	.0022	4000
2.6		31	8	.1498	.2270	75	.2693	.2155	.1423	.0781	.0358	.0138	.0045	.0013
æ .		24	63	.1263	-2004	.2565	89	.2315	1667	.1010	.0518	.0226	•.0084	.0027
3.0		19	2	1901.	.1754	.2356	9	.2409	.1874	.1239	.0701	.0341	.0144	.0053
3.5		15	7	.0890	25	73		.2441	03	.1453	.0897	.0481	.0226	.0093
3.4		12	34	.0747	.1319	.1922	.2342	.2419	.2142	.1639	.1093	•0639	.0329	.0150
3.6		2	28	.0627	.1139	.1715	.2175	.2355	.2200	.1791	.1280	.0808	.0453	.0226
3.8		80	23	.0527	.0981	.1522	.2001	. 2258	.2213	.1903	.1446	7260.	.0591	.0320
0.		90	13	• 0444	.0845	.1346	.1826	.2138	.2188	.1975	.1585	.1139	.0736	.0430
4.2		05	16	.0375	.0727	.1187	.1656	.2005	13	.2011	.1695	.1286	.0883	.0551
4.4		9	13	.0318	.0627	.1045		.1865	.2052	.2013	.1774	.1413	02	.0677
4.6		.0038		.0270	.0541	• 06160	.1345	.1723	.1956	1981	.1822	1151.	5	.0805
4.8		6	60	.0230	1940.	.080J	.1207	.1584	.1849	.1939	.1843	1597	56	6
2.0		05	80	.0197	.0405	.0710	.1081	.1450	.1736	•1874	.1839	.1652	Ö	•

			ON.	_	-	ROBABIL	ITY DEN		ELTA/KP	=SORT (F	+2)		u.	5
¥	# d)	•	0.25	0.50 0.	5	1.00 1.25 1.	1.25	\mathbf{z}	1.75	2.00 2	2.25	2.50	2.15	3.00
-					((:		- 4	,	,	;	
•		.0022	• 0068	.0169	35	29	96	3	9	6	· 1815	.1684	4	7
•		• 0019	.0058	.0145	30	2	86	.1204	.1506	70	.1773	69	.1502	.1237
•		• 0016	.0050	.0125	26	48	17	60	39	9	.1719	68	54	8
•		•0014	.0043	.0108		45	69	.0993	28		65	99	.1562	.1369
•		.0012	.0037	*600	Ñ	~	61	0060*	18	.1427	58	3	.1567	_
		.0010	.0032	.0082	17	33	55	81	.1089	3	Ş	.1584	55	.1439
•		• 0000	.0028	.0072	15	59	49	n	9		45	.1531	.1537	5
•		. 0008	.0024	. 6900			.0443	99	1160.	.1155	34	.1471	50	.1454
•		.0007	.0021	.0055	12	.0235	39	\circ	.0840	.1072	.1271	.1408	.1467	.1444
•		9000	.0019	.0049	10	•020	35	.0549	11	7	.1194	.1343	.1422	45
		• 0000	.0016	.0043	9600	.0187	.0321	.0498		.0920	.1119	.1276	37	39
•		• 0000	• 0014	.0038	90	1910.	28	45	•0645	.0851	.1047	.1210	.1319	.1365
•		•000	.0013	.0034	07	.0150	26	.0411	S	æ	97	.1144	.1264	35
•		• 000 •	.0011	.0030	•0068	.0134	23	.0373	.0541	2	.0913	~	20	è.
		.0003	.0010	.0027	.0061	.0121	21	.0339	63	~	.0852	.1017	.1151	
•		.0003	6000	.0024	.0055	.010.	5	.0309	.0455	.0621	O.	10	+1094	6
•		.0002	.0008	.0022	65000	8600.	.0175	.0282		•0574		•0888	.1038	14
		.0002	1000	.0019	.0044	.0089	S	.0257	38	.0530	.0688		- 0984	.1095
•		.0002	9000.	.0017	04	.0080	7	.0235		4	.0641	•0792	.0931	40
•		• 0005	9000	• 0016	03	.0073	.0131	.0215	32	45	•0296	.0743	.0880	0
•		• 0002	.0005	.0014	.0033	9900.	.0120	1610.	Źð	.0419	.0555	Ç.	.0831	.0950
•		.0001	• 0000	.0013	03	0900.	•010•	.0180	27	38	.0517	'n	-0785	Ŏ
•		.0001	.000	.0012	02	.0055	.0100	.0165	.0252	3	သ	.0611	.0740	85
•		.0001	* 000 *	.0011	0.2	.0050	.0091	.0152	23	3	.0448	-0572	1690-	5
•		.0001	•0000	.0010		•0046	08	.0140	_	0	-	•0536	.0657	.0773
		.0001	• 0003	6000	.0020	.0042	.0077	.0128	9	8	.0389	-0502	6190.	.0733
•		.0001	.0003	.0008	.0019	~	0	.0118	.0183	•0265	•0362	.0470	.0583	Ť.
•		• 0001	.0003	.0007	.0017	.0035	• 0065	•010•	9	J	.0338	.0440	.0549	
٠		.0001	.0002	1000	.0016	.0032	\circ	.0101	ŝ	2	.0315	4	.0517	-0622
٠		.0001	00	9000	01	.0030	\circ	S)	4	-	.0294	38	48	Δ.
		.0001	.0002	9000*	0	.0027	.0051	8	3	61	.0275	36	.0458	S.
•		1000	.0002	• 0005	.0012	.0025		.0080	2		.0257		63	
•		.0001	.0002	• 0000	0	•0023	Ŧ	07	_	17	.0240	31	9	٠
1.8		0000.	-0005	• 0000	01	-0022	9	90	.0108	91	.0224	53	ဆ	.0471
		0000	.0001	• 0004	0	02	03	90	.0101	14	_	28	36	*
٠		0000	.0001	•0000	ĝ	.0018	03	0.5		14	16	56	34	
•		0000	.0001	.0003			.0032	•0022	0	ñ	.0184		.0320	•6388
•		0000	.0001	.0003	.0008	•0016	03	0	.0082	.0122		.0233	•0305	3

	# G.	•	NE 0.25	JON-CE > TE 0.50	14L T F	ROBABILI 1.00	ITY DEN: 1.25	DENSITY, DI	DELTA/KP=	-\$9RT(F 2.00	+2)	2.50	A.75	3.00
-		0000	1000	.0003	-0007	.0015	.0028	.0048	92000	,0114	.0162	.0219	.0265	.0357
13.0		0000	.0001	.0003		.0014	.0026	.0045	.0071	.0107	.0152	.0206	.0269	3
		0000	.0001	.0003	9000	.0013	.0024	-0042	1900	.0100	.0143	*610	.0254	•032c
		0000	.0001	.0002	9000	.0012	.0022	.0039	.0062	•0094	.0134	.0183	.0239	.0303
		.0000	1000	.0002	.0005	.0011	.0021	.0036	S.	• 00BB	.0126	.0172	.0220	.0287
		0000.	.000	.0002	.0005	0100	.0020	.0034	.0055	.0083	.0118	.0162	.0214	. 3271
•		0000	.0001	.0002	.0005	.0010	.0013	.0032	.0051	.0078	.0111	.0153	.0202	-0257
		0000	.0001	.0002	.0004	6000	.0017	.0030	.0048	•0073	•010•	.0144	.0191	•0244
		0000	.0001	.0002	•0004	P000°	.0016	*005B	.0045	6900.	.0099	.0136	.0181	.0231
		0000	.0001	.0002	.0004	.0008	.0015	9700.	.0042	.0065	.0093	.0129	1110.	.0219
		0000	.0001	.0001	.0004	.000	•0014	.0025	.0040	1900.	.0088	•0122	•0162	.0208
		0000	0000	.0001	.0003	.0007	.0013	.0023	8600.	7.500	.0083	.0115	.0153	1610.
		0000.	0000	.0001	.0003	.000	.0012	.0022	.0035	.0054	.0078	.0109	.0145	œ
•		0000.	.0000	.0001	.0003	9000	.0012	.0021	.0033	.0051	\$100.	.0103	.0138	_
		.0000	0000	.0001	.0003	90000	.0011	.0019	1600.	.0048	.0070	1600.	.0130	.0169
		.0000	0000	.0001	.0003	.0000	0100.	.0018	.0030	.0045	9900	•0092	.0124	0910.
		00000	0000	.0001	.0002	.0005	.0010	.0017	.0028	.0043	.0063	.00×	.0117	LΩ.
•		0000	0000	.0001	.0002	.0005	60000	9100	.0026	.0041	.0059	• 0033	.0111	.0145
•		0000	0000	.0001	.0002	.0005	•0000	.0015	.0025	•0038	•0026	• 0020	• 0106	•0138
9.91		0000	0000	.0001	.0002	.0004	9000°	•0014	.0024	•0036	.0053	•0074	.0101	.0131
•		0000.	.0000	.000	.0002	.0004	.0008	.0014	.0022	.0034	.0050	.0071	9600.	.0125
•		0000	0000	.0001	.0002	•0000	2000	.0013	.0021	.0033	.0048	.0067	.0091	6110.
		0000	.0000	.0001	.0002	.0004	.0007	.0012	.0020	.0031	.0045	•0064	.0086	.0113
		0000	0000	.0001	.0002	.0003	.0007	.0012	.0019	•0056	• 0043	1900	.0082	•0108
•		0000.	0000	.0001	.000	.000	9000*	1100.	.0018	• 005 €	.0041	.0058	.0078	.0103
•		0000.	0000.	.0001	1000	.0003	9000*	.0010	.0017	.0026	•0039	.0055	.0075	9600.
		0000.	0000	.0001	.0001	.0003	9000*	0100.	.0016	.0025	.0037	.0052	.0071	*600
•		0000	0000.	.0001	.0001	• 0003	.0005	6000.	.0015	.0024	.0035	.0050	• 0068	.0089
		0000.	0000	.0001	.0001	.0003	.0000	6000.	.0015	.0023	.0033	.0047	.0065	.0085
•		0000	0000.	0000.	.0001	.0002	9000.	8000.	.0014	.0022	.0032	.0045	-0062	.0081
•		0000	0000	0000	.0001	2000.	• 0000	00		.0021	.0030	.0043	.0059	.0078
•		0000	0000	0000	1000	.0002	•0004	•0008	.0013	.0020	•0059	+0041	• 0026	. 0074
•		0000.	0000	0000.	1000.	-0005	•0000	2000	.0012	.0019	.0028	.0039	.0054	1200
		0000	0000.	0000.	.0001	.0000	•0000	.0007	.0011	.0018	•0056	.0037	.0051	9900.
		0000.	.0000	0000	.0001	.0002	.0004	1000	.0011	.0017	•0025	03	• 0049	.0065
8-61		0000	0000	0000	.0001	2000	÷0004	9000.	.0010	0016	.0024	0	.0047	2900.
0.02		0000•	0000	0000	1000.	.0002	• 0003	9000•	.0010	<100°	•0053	• 0032	• 0045	. 0059

¥	l d.⊁		0.25	NON-CENTRAL	- ~	PRUBABILITY 5 1.00 1	•	DENSITY, D. 25. 1.50	ELTA/KP 1.75	DELTA/KP=SQRT(F+2)	+2) 2.25	2.50	7.2.75	3.00
10.0		0000	00000	0000.	.0000	0000	.0000	0000.	.0000	.0000	0000	.0000	0000	.0000
		0000	.0000	0000.	0000.	00000	0000	0000	0000	0000	0000	0000	0000	€ 0000
9.6-		.000	.0000	0000.	0000	0000	0000.	• 00000	0000	0000	0000	0000	0000.	000°
		1000.	0000.	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000.	0000
-9.2		.0001	0000.	.0000	0000.	0000	0000	0000.	.0000	0000	0000	0000.	0000	0000
		10000	0000.	.0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000
8.8-		1000.	0000.	0000.	0000.	00000	0000.	0000	0000	0000	0000	0000	0000	0000
-8.6		.0001	00000	.0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	.000
-8.4		.0001	00000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000.	0000	0000
-8.2		.000	.000	0000	0000	00000	0000	0000	0000.	0000.	0000	0000	0000	0000°
•		.0001	00000	0000	0000	0000	0000*	0000	0000	0000.	0000	0000•	0000	0000
-7.8		* 0005	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-7.6		.0002	.0000	0000	0000.	0000.	0000	.0000	0000	0000	0000	0000	0000*	.0000
		.0002	0000	0000	0000	00000	0000.	0000	0000	0000	0000	0000	0000	0000
		.0003	1000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000
-7.0		.0003	.0001	.0000	0000	0000	0000	0000.	0000.	0000.	0000	0000	0000	0000
•		.000	.0001	0000	0000	00000	0000.	0000	00000	0000.	.0000	•0000	0000	೦೦೦೦ •
•		•0000	.000	0000.	0000	0000	0000	0000	0000.	0000.	0000	0000.	0000	0000
•		• 0005	.0001	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-6.2		9000	.0001	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000
		1000	.0001	0000	0000.	00000	0000.	0000	0000	0000.	0000	0000	0000	0000
		• 0009	.0002	0000	0000.	00000	0000	0000	0000.	0000	0000	0000	0000	0000
		0100.	.0002	0000	0000.	0000	0000	0000	00000	0000	0000	0000	0000	0000
-5.4		.0012	-0005	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	. 0000
•		• 0014	.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		.0018	+000	.000	.0000	0000	0000	0000	0000	0000.	0000	•0000	0000	0000
4-8		.0022	• 0000	1000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.0027	9000	.0001	0000	0000	0000	0000	0000	2000	0000	0000	0000	2000
•		ຕ	.000	1000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
_		•	6000	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0.4.		S	.0011	.0002	0000	00000	0000	0000	0000	0000	00000	0000	0000	0000
_		• 0065	• 0015	. 0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		œ	.0019	.0003	0000	0000	0000•	0000	00000	0000.	0000	0000	0000	0000
-		Ó	• 0025	. 0004	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
_		m I	.0032	9000	1000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
		~ 6	.0043	9000	.0001	0000	0000	0000	0000	0000	0000	2000	0000	0000
2) (C)		• 0224	1500.	0100.	1000	0000	0000	0000	0000	0000	0000	0000	0000	
-		•	0 700 •	1700.	7000	•	2222	0000))	•	•	•	•	•

				NON-CENTRAL	H	PROBABILITY	ITY DEN	DENSITY, D	EL TA/KP	DELTA/KP=SQRT(F+2)			ш,	<u>.</u>
j	Α P H	•0	0.25	0.50	.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.15	3.00
		03	010	.0020	.0003	0000	0000	0000	0000	0000	0000	9000	0000	0000
5		4	14	.0028	•0004	0000	0000	0000	0000	0000	0000	0000	0000.	0000-
•		S	61	.0041	9000*	.0001	0000	0000*	0000.	0000	0000	0000.	0000	0000
-		ဆ	56	• 0029	6000.	.0001	0000	0000	0000	0000	0000	0000	0000.	0000.
		0	37	9800.	.0014	.000	0000	0000	0000	0000	0000	0000	0000	0000
-		4	051	.0126	.0021	.0002	0000	0000	0000	0000	0000	0000*	0000	00000
_;			2	.0186	.0033	•000•	0000	0000	0000	0000.	0000.	0000.	0000	0000
;		-	95	.0275	.0053	.0000	.0001	0000	0000	0000-	0000	0000	.0000	0000
ċ		•	27	.0405	.0085	.0012	1000	0000	0000	0000	0000	0000	0000	0000
		.3081	99	.0590	.0137	.0021	.0002	0000	0000	0000	0000	0000	0000	0000
ö		4	11	.0843	.0218	1500.	.0004	0000	00000	0000.	0000.	00000	0000.	0000
ċ		~	259	.1175	.0344	•0065	.0008	.0001	0000*	0000-	0000	2000°	0000	0000
		~	05	.1582	.0530	.0115	•0016	.000	0000	0000.	0000	0000*	0000	0000
•		_	42	.2045	0620	.0197	.0032	.0003	0000*	0000.	0000-	0000*	0000.	0000
		4	99	.2522	.1129	.0329	•0062	.0008	.0001	0000.	0000.	0000.	0000.	0000.
		0	73	.2959	.1538	.0524	•0117	.0017	.0002	0000.	0000	0000	0000	0000
•		တ	63	.3300	1981	•0194	.0211	.0037	*000*	0000	0000	0000	0000	0000
•		219	38	.3503	.2430	.1134	.0357	9200-	.0011	.0001	0000	0000	0000	0000
		111	04	.3552	.2817	.1527	.0567	.0145	*00 58	•0003	0000	0000.	0000	0000.
•		40	65	.3456	•3105	1936	.0842	.0256	•0022	8000°	.0001	0000.	0000	0000.
•		109	526	.3245	.3267	.2321	.1170	.0421	.0108	.00020	• 0003	0000	.0000	0000
		084	88	.2957	.3301	.2642	.1527	.0641	.0197	•0044	.0007	.0001	0000.	0000·
		65	154	.2627	.3220	.2872	.1880	0160.	.0328	6800.	.0018	.0003	0000.	0000.
•		49	25	.2288	.3048	8662°	.2197	.1211	9050.	.0161	0400.	1000	.0001	0000
5.4		.0381	1101.	• I962	.2815	.3022	.2453	.1520	•0726	.0269	•0078	.0018	.0003	0000
		29	81	.1662	.2548	.2958	.2631	.1813	.0977	•0415	.0140	.0038	• 0008	• 0001
•		55	49	1396	• 52569	.2825	.2727	-2066	.1241	.0596	.0230	.0072	.0018	• 0000
•		17	2	.1165	.1995	.2643	.2746	.2265	.1499	•080•	.0352	.0126	•0038	. 0000
•		13	41	8960.	.1736	.24.32	•2698	-2405	.1735	.1027	.0502	•020	6900	.0020
•		2	33	.0802	.1499	.2207	.2597	.2475	.1935	.1252	•0676	.0307	.0118	• 0038
•		8	026	.0664	.1288	.1982	.2457	.2491	.2088	.1464	•0865	.0434	.0186	900 •
•		90	21	.0549	.1102	.1764	.2293	.2455	.2193	.1652	.1058	.0580	.0274	-0112
•		05	17	.0455	.0940	.1559	.2115	.2379	.2250	•180¢	.1245	.0740	.0382	.0172
		0	14	.0378	.080	.1371	.1932	27	.2263	.1927	.1417	9060*	.0507	.0249
		03	=	.0314	.0681	.1201	.1752	.2145	.2237	•2008	1991.	.1070	.0643	.0342
		.0027	60	.0261	.0580	.1050	•1578	\circ	.2180	.2053	.1689	.1224	78	6550
•		02	07	.0218	•0494	• 0915	.1415	.1858	.2099	.2064	.1783	.1363	•0850	.0567
•		<u></u>	90	.0183	•0451	.0797	.1264	.1710	• 2000	.2045	.1846	.1483	•1066	0690*

Υ. G.	•0	0.25	0.50	.75	1.00 1	1.25	.25 1.50	1.75	2.00 2	2.25	2.50	2.75	3.00
c	,,,	S	44.0	, u	0493	1126	1565	188	00	90	.1580	11194	=
7 7	0012	4400	0120	7080	0603	1001	1426	1771	.1939	.1890	165	3	
7 9	0010		010	26	52	088	29	165	86	87	.1704	.1403	.1052
, ω	6000	003	600	22	45	78	,1172	S	~	84	.1732		11157
0	1000	.0026	6200.	19	39	69		41	~	62	~	•1539	.1249
.5	9000	005	.0067	16	34	61	95		58	3	73	28	35
4	• 0005	100	.0058		.0304	54	85	13	48	.1663	~	.1602	ě.
	•0004	.0016	.0049	12	26	4	.0772	60	38	.1586	.1666	.1609	43
	.0004	100	.0043	-	3	.0430	69	Cr.	.1284	.1506	1191.	.1602	1
	.0003	100	.0037	*600	.0205	38	2	.0908	1611.	.1423	.1560	.1581	œ
	• 0003	.0010	.0032	.0082	.0180	33	56	~	.1102	.1339	•1498	.1551	64
•	• 0002	6000	.0028	.0072	.0158	.0301	50	S	1017	.1257	.1431	.1512	48
9•	.0002	.0008	.0024	•0063	.0140	26	45	.0684	.0938	•1176	.1362	-1466	41
	.0002	1000	.0021	05	.0123	.0239	6	.0622	.0863	.1098	.1292	4	
	.0001	9000	.0018	•0049	.0109	.0213	36	.0565	Ò	.1023	.1221	.1359	41
	.0001	• 0005	• 0016	.0043	1600.	•0100	33	.0514	.0729	-0952	.1152	.1301	37
	.0001	*000	.0014	.0038	9800*	.0170	53	.0467	.0670	.0885	·1084	.1242	Ю. Ю.
	.0001	.0004	.0012	.0034	.0077	.0152	26	.0425	.0615	.0821	.1018	.1182	2
8.	.0001	.0003	.0011	.0030	8900	•0136	24	.0387	•0565	.0761	.0955	.1122	2
0.	.0001	• 0003	.0010	.0026	1900	.0122		.0352	.0518	.0705	•088%	• 1063	0
•2	.0001	.0003	6000	.0024	5	.0110	9	.0320	.0476	.0653	.0835	8	7
4.	.0001	. 0002	8 000 °	.0021	.0049	6600*	-	.0292	.0437	•0604	.0781	94	08
9•	.0001	- 0002	.0007	•100	•0044	.0089	.0162	•0266	.0401	.0559	72	.0894	.1036
8.	0000	.0002	9000	.0017	3	.0080	4	.0243	.0368	.0517	89	.0842	-0986
0	0000	-0002	• 0005	.0015	• 0035	.0073	m	.0222	.0338	•0419	9	O)	• 0936
•2	0000	.0001	.0005	.0014	3	•	\sim	.0202	.0311	.0443	50	74	- 0887
	• 0000	1000	.0004	.0012	.0029	0900.	.0110	.0185	.0286	41	.0551	*0698	-0840
9•	0000	1000	• 0004	.0011	~	S	0	.0169	.0263	37	.0513	65	•0194
	0000	10.00	• 0004	.0010	.0024	•	.0092	.0155	.0242	35	47	19	.0751
	0000	.0001		6000	.0021	.0045	.0084	.0142	.0223	.0325	44	57	Ò
•2	0000	.0001	.0003	.0008	0	4	.0076	.0130	•020	.0301		54	6990.
	0000	.0001	000	1000	.0018	.0037		.0120	.0189	27	38	50	.0631
	0000	.0001	. 0002	.0007	0	.0034	9	_	17	52	36	14	.0595
	0000	.0001	.0002	9000	.0015	.0031	•0028	10	.0161	2	33	44	.0560
	0000	.0001	.0002	9000		.0028	.0054	.0093	_	22	.0312	41	.0528
•2	0000	.0001	.0002	•0009	.0012		•0046	œ	.0138	Ö	.0291	38	1650.
	0000	0000	.0002	8		.0024	4	•0019	_	_	7	3	.0468
	0000	0000	.0001	*000°	.0010	2	• 0045	.0073	.0118	.0178	2	4	.0441

			Q	ON-CENTRAL	-	PROBABILITY			DELTA/KP=	= SQRT(F+2)	_			
¥	m G H	•	0.25	0.50	75	1.00		\simeq	1.75	2.00	2.25	2.50	2.15	3.00
12.8		• 0000	.0000	.0001	+0000	6000	.0020	.0038	90	6010-	.0165	.0236	.0320	.0415
•		0000	0000	.0001	.0004	6000	.0018	.0035	• 0062	.0101	•0154	.0220	.0300	.0390
13.2		0000	00000	.0001	.0003	• 0008	.0017	.0033	.0057	* 000.	.0143	•0200	5 8	.0367
13.4		0000	0000	.0001	.0003	2000	.0016	.0030	•0053	1800.	13	.0192	2	.0346
13.6		0000	00000	.0001	.0003	1000	•0014	.0028	.0049	.0081	.0124	.0180	.0247	.0326
13.8		0000	0000	.0001	.0003	9000	•0013	.0026	• 0046	.0075	•0115	.0168	.0232	.0307
0.41		0000	0000	.0001	.0002	90000	.0012	.0024	.0042	.0070	.0108	.0157	.0218	.0289
14.2		0000	00000	.000	.0002	.0005	.0011	.0022	•0039	.0065	.0100	.0147	.0204	.0272
4.4		0000	0000	.0001	.0002	•0000	.0011	.0021	.0037	0900	* 600 *	.0137	.0192	.0256
		0000	0000	.0001	.0002	*000	.0010	.0019	(1)	•0056	•0088	.0129	.0180	.0241
14.8		0000	0000	.0001	.0002	•0004	6000	.0018	.0032	.0053	.0082	.0121	•010	.0227
15.0		0000	0000	.0001	.0002	•0004	.0008	.0016	.0029	.0049	.0077	+0113	.0159	.0214
15.2		0000	0000	.0001	.0001	•0004	.0008	.0015	.0027	•0046	.0072	9010.	.0149	-0202
15.4		0000	0000	0000	.0001	.0003	.0007	.0014	.0026	.0043	.0067	6600*	.0141	-0100
15.6		0000	0000	0000	.0001	.0003	10000	.0013	.0024	•0040	• 0063	•0003	.0132	.0180
15.8		0000	0000	0000	.0001	.0003	9000*	.0012	.0022	.0037	.0059	8800	.0125	.0170
0.91		0000	0000	00000	.0001	•0003	9000	.0012	.0021	.0035	.0055	-0082	1110.	0910-
16.2		0000	0000		1000	.0002	•0002	.0011	•0019	.0033	.0052	.0077	.0110	.0151
16.4		0000	00000	0000	.0001	.0002	•0002	.0010	.0018	.0031	• 0049	.0073	.0104	.0143
9-91		0000	0000	0000	.0001	-0005	• 0002	6000	.0017	.0029	•0046	• 0068	8600.	.0135
8.91		0000	0000	0000	.0001	•0005	+0000	6000	•0016	.0027	.0043	-0064	-0092	.0127
٠		0000	• 0000	0000	1000	.0002	•0004	.0008	.0015	.0025	.0040	•0061	.0087	.0120
17.2		0000	0000	0000	.0001	.0002	•0004	.0008	.0014	.0024	•0038	.0057	-0082	÷0114
17.4		0000•	0000	0000	1000	.0002	•0004	1000	.0013	.0022	9600.	.0054	.0078	.0108
9.71		0000	0000	0000	.0001	.0002	.0003	2000	.0012	.0021	.0034	.0051	.0073	-0102
17.8		0000	0000	0000	.0001	.0001	•0003	9000*	.0012	.0020	.0032	•0048	6900*	9600.
0.81		0000	0000	0000	.0001	.0001	•0003	9000*	.0011	•100	•0030	•0045	9900 •	1600.
18.2		0000	0000	0000	.0001	.0001	• 0003	•0000	.0010	.0018	.0028	•0043	•0062	.0087
•		0000	0000	0000	0000	.0001	.0003	•0000	0100.	.0017	.0027	.0040	•0029	- 0082
9-81		0000	0000	0000	0000	.0001	.0002	.0005	6000*	.0016	.0025	•0038	•0026	.0078
18.8		0000	0000	0000	0000*	.0001	• 0005	.0005	6000*	.0015	.0024	•0036	.0053	• 0074
0.61		0000	0000	0000.	0000	.0001	• 0005	*000*	*000		.0022	•0034	.0050	.0070
19.2		0000	• 0000	0000	0000	.0001	.0002	-0004	•0000	.0013	.0021	.0032	.0047	- 0066
19.4		0000	0000	0000	0000	.0001	-0005	•0004	.0007	-0012	.0020	.0031	• 0045	- 00 63
9.61		0000	0000	0000	0000	.0001	.0002	+0000	.0007	.0012	.0019	.0029	.0042	0900-
8.61		0000	0000	0000	0000	.0001	.0002	.0003	9000	-	9100.	.0027	.0040	1500
0.0		0000	0000•	• 0000	0000.	.0001	•0005	•0003	• 0000	0100.	.0017	• 0056	• 0038	- 0054

= 6 3.00	0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000°	0000	0000	0000	.0000	0000.	0000-	0000	20000	0000	0000	0000-	0000	0000-	0000	0000	0000.	0000	0000
F 2.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
2.50	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000
+2) 2.25	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
DELTA/KP=SQRT(F+2)	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0.000	0000	0000-	0000	0000	0000	0000	0000	0000-	0000.	0000-	0000*	0000.	0000.	0000-	0000	0000	0000.	0000-	0000	0000	0000.	0000	0000	0000	0000	0000	0000.
ELTA/KP: 1.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000.	0000	0000	0000.	00000	0000	00000	00000	0000.	0000	0000	0000	0000	0000
DENSITY, DI 25 1.50	0000	0000	0000	00000	0000	0000	0000	00000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	00000	0000	0000	0000
•	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
PROBABILITY 1.00 1	0000	0000	0000	00000	0000*	0000	0000.	.0000	0000	0000	0000	0000	0000	0000	.0000	00000	00000	0000	0000.	0000	0000*	0000	0000	0000	0000	0000	00000	00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
1.75	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	1000
NON-CENTRAL 0.50 0	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	.0001	.0001	.0001	.0001	.0002	.0002	.0003	• 0002	9000	6000
NE 0.25	0000	0000	0000	0000•	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	00000	00000	0000	0000	.0001	.0001	.0001	.0001	.0001	.0002	- 0005	• 0003	.0003	• 0004	9000	.0007	.0010	.0013	.0017	N	.0032	• 0044	.0061
•	0000	0000	0000	0000	0000	0000	0000	• 0000	.0001	.0001	.0001	.0001	.0001	.0001	.0001	.0002	.0002	-0002	.0003	.0003	•0004	• 0000	9000	.0008	.0010	.0012	• 0015	•100	.0025	.0032	.0041	.0052	.0068	.0089	.0117	.0155	•0205	• 0273
¥ ₽																																						
	T -10.0	6	9.6-	4.6-	•	0.6-	-8-8	•	-8.4	•	•		-7.6		-7.2	-7.0	8-9-	9-9-		-	0.9-	_	-5.6		-5.2	-5.0	-4.8	9.4-	4.4-	-4.2							-2-8	•

| 0000 | 0000 | 0000 | 0000 | 0000 | 0000. | 0000
 | 0000 | 0000. | 0000 | 0000 | 0000- | 0000 | 0000 | 0000-
 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000. | 0000- | 0000
 | 0000. | 0000 | 0000 | 1000
 | • 0003 | .0008 | .0016
 | .0031 | .0055 | 1600. | .0141 | .0206 | .0286 | .0382 |
|--------|--|---|---|---|---
---|---|---|---|---|---|---
---|---|---|---|---|---|---|---
---|---|---|---|---
--
--|---|---|---|---|---
---|---|---|--|---|
| 0000 | 0000 | 0000 | 0000 | 0000. | 0000 | 0000
 | 0000 | 0000. | 0000- | 0000 | 0000 | 0000 | 0000 | 0000
 | 0000. | 0000. | 0000 | 0000 | • 0000 | 0000 | 0000 | 0000
 | 0000. | 1000. | .0003 | .0008
 | | .0034 | •0062
 | .0105 | S | * | ÷ | •0454 | -0582 | 6120° |
| 0000 | 0000 | 0000 | 0000 | .0000 | 0000 | 0000
 | 0000 | 0000 | 0000 | 0000 | 0000. | 0000. | 0000. | 0000
 | 0000 | 0000 | 0000- | 0000 | 0000 | 0000 | 0000. | .0001
 | •0003 | 6000. | 6100. | •0039
 | .0073 | .0124 | .0197
 | 59 | .0411 | .0550 | .0703 | .0864 | 0.5 | .1183 |
| 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000
 | 0000 | 0000 | 0000 | 0000. | 0000 | 0000 | 0000 | 0000
 | 0000 | 0000 | 0000 | 0000 | 0000 | .0001 | *000* | .0010
 | .0023 | .0047 | .0089 | .0152
 | .0243 | .0363 | .0509
 | .0678 | .0862 | .1051 | .1237 | _ | • 1563 | 1691. |
| 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000
 | 0000 | 0000. | 0000 | 0000 | 0000 | 0000. | 0000. | 0000
 | 0000 | 0000. | 1000 | *0005 | •0005 | .0013 | .0030 | .0061
 | .0114 | 9610. | .0312 | .0463
 | .0646 | .0853 | .1073
 | .1292 | 50 | 68 | 83 | 95 | 04 | .2086 |
| 0000 | 0000 | 0000 | 0000 | 0000. | 0000 | 0000
 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000
 | .000 | .0003 | .0008 | •100 | •0045 | .0085 | .0156 | .0264
 | .0415 | 6090" | .0839 | 1601.
 | .1351 | .1600 | .1823
 | .2009 | .2151 | 24 | 2 | 2 | 2 | 0 |
| 0 | 9 0 |) C | 000 | .0000 | 0000 | 0000
 | 0000 | 0000 | 0000. | 0000- | 0000 | .0001 | .0003 | .0007
 | .0015 | .0033 | 1900 | .0128 | .0227 | .0374 | .0575 | 82
 | 1 | .1414 | .1711 | 6
 | 20 | 37 | .2479
 | .2525 | .2516 | 46 | 36 | 2 |] | .1964 |
| 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000
 | 0000 | •0001 | .0002 | •0004 | 1000 | •0015 | .0031 | .0062
 | .0117 | •020• | .0351 | .0554 | .0820 | .1137 | .1486 | .1837
 | .2160 | .2429 | .2626 | .2744
 | .2784 | +512+ | .2667
 | .2536 | 37 | .2195 | .2008 | .1820 | 63 | •1465 |
| • 0000 | 0000 | 0000 | .0001 | .0001 | 0 | .0003
 | 9000* | .0011 | .0021 | •0039 | .0070 | .0125 | .0216 | .0357
 | .0563 | .0841 | .1185 | .1576 | .1980 | .2359 | .2675 | .2903
 | •3030 | .3058 | .2997 | .2866
 | œ | .2470 | .2240
 | .2008 | œ | .1570 | .1374 | 11197 | 0 | .0899 |
| .0001 | -0002 | 5000 | 0008 | .0013 | .0021 | •0035
 | .0058 | 9600* | .0158 | .0255 | .0403 | 1190. | 9060* | .1271
 | .1695 | .2144 | .2572 | .2933 | .3188 | .3320 | .3326 | .3224
 | .3036 | .2791 | .2515 | .2230
 | .1950 | .1687 | .1448
 | .1235 | .1048 | .0886 | .0747 | 63 | 53 | 9550. |
| .0013 | .0019 | 0063 | . 0065 | 8600 | .0148 | .0224
 | .0337 | 6650. | .0726 | .1029 | .1408 | .1851 | .2327 | .2787
 | .3178 | .3451 | .3578 | .3556 | .3402 | .3150 | .2835 | .2492
 | .2150 | .1826 | .1532 | .1274
 | .1052 | .0865 | .0708
 | •0579 | .0473 | .0387 | .0317 | .0259 | .0213 | .0175 |
| 8 | = : | מ ל |) W | 046 | 064 | 89
 | 20 | 59 | 93 | 51 | 98 | 37 | 54 | 2
 | 2 | 5 | 8 | 6 | 39 | 8 | 64 | 32
 | 8 | 8 | 99 | 25
 | 41 | 32 | 025
 | 020 | 16 | 12 | 10 | 9 | 90 | 05 |
| 36 | 8 | \$ 4 | 110 | 142 | 180 | 223
 | 268 | 1.2 | 64 | 73 | 82 | 73 | 63 | 12
 | 68 | 23 | 80 | 42 | 20 | 34 | 49 | 048
 | 36 | 27 | 20 | 15
 | 1 | 80 | 90
 | 05 | 9 | 03 | 02 | 0 | 0 | 0 |
| | ~ | σ α | 9 | 4 | 7 | 0
 | 8 | 9 | 4 | 2 | 0 | 2 | 4 | 9
 | 80 | 0 | 7 | 4 | بو | 80 | 0 | 2
 | 4. | 9. | 8 | 0
 | .2 | 4. | 9.
 | 80 | 0 | 7 | 4 | 91 | 60 | 0 |
| | · 0000 · 0000 · 0000 · 0000 · 0000 · 0000 · 0000 · 1000 · E100 · 5800 · 6960 · | . 0363 . 0001 . 0000 . | .0363 .0085 .0013 .0001 .0000 | .0363 .0085 .0013 .0001 .0000 | .0363 .0085 .0013 .0001 .0000 | .0363 .0085 .0013 .0001 .0000
.0000 | 4 .0363 .0018 .0011 .0000 .00 | 4 .0343 .0085 .0013 .0000 .00 | 4 .0343 .0085 .0013 .0000 .00 | 4 .0363 .0085 .0013 .0000 .00 | 4 .0363 .0085 .0013 .0000 .00 | 4 .0363 .0085 .0013 .0000 .00 | 4 .0363 .0085 .0013 .0000 .00 | 4 .0343 .0085 .0013 .0000
 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .00 | 4 .0363 .0085 .0013 .0000 .00 | 4 .0363 .0085 .0013 .0000 .00 | 4 .0363 .0085 .0013 .0000 .00 | 4 .0363 .0085 .0013 .0000 .00 | 4 .0363 .0085 .0013 .0001 .0000 .00 | 4 .0363 .0085 .00119 .0000 .0 | 4 .0363 .0085 .0013 .0000 .00 | 4 .0363 .0085 .0013 .0001 .0000
.0000 .0000 .0000 .0000 .0000 .00 | 4 .0363 .0085 .00133 .0001 .0000 .0 | 4 0.363 .0085 .0013 .0000 .00 | 4 0.363 .0085 .0013 .0001 .0000 .00 | 2.0363 .0085 .0013 .0001 .0000 <t< td=""><td>4 .0363 .00085 .0013 .0001 .0000 .0</td><td>4. 0363 .0085 .0013 .0001 .0000 <</td><td>4. 0363 .0085 .0013 .0001 .0000 <</td><td>4 .0363 .0085 .0013 .0000 .00</td><td>4
 .0363 .0085 .0013 .0001 .0000 .00</td><td>4 .0363 .0085 .0013 .0001 .0000 .00</td><td>4. 0363 .0085 .0013 .0001 .0000 <</td><td>4. 0363 .0085 .0013 .0001 .0000 <</td><td>0.9453 .00845 .00119 .0019 .0000</td><td>0.9483 .00195 .0000 <</td></t<> | 4 .0363 .00085 .0013 .0001 .0000 .0 | 4. 0363 .0085 .0013 .0001 .0000 < | 4. 0363 .0085 .0013 .0001 .0000
.0000 < | 4 .0363 .0085 .0013 .0000 .00 | 4 .0363 .0085 .0013 .0001 .0000 .00 | 4 .0363 .0085 .0013 .0001 .0000 .00 | 4. 0363 .0085 .0013 .0001 .0000 < | 4. 0363 .0085 .0013 .0001 .0000 < | 0.9453 .00845 .00119 .0019 .0000 | 0.9483 .00195 .0000 < |

	3.00	9	1010	0000	1710.	.0849	96	.1082	.1185	.1276	.1353	4	1464	.1498	.1517	25	-	20	•1479	.1446	.1408	36	31	.1267	.1214	.1161	0	.1053	6660.	.0947	9680.	.0847	6620.	.0753	6020	.0667	-0627	.0589	.0553	.0519
4	2.15	0	1000	•	₹.	25	.1360	10	.1524	.1579	.1616	.1635	63	.1629	.1606	21	S	.1483	.1429	.1372	.1311	-1249	-1186	-1124	-1062	.1002	.0943	88	.0832	8	.0731	8	3	()	ıA.	52	œ	4	45	0
	2.50	,	701	† 1	0	.1648	11711.	.1751	.1770	.1769	.1752	.1720	.1676	.1622	56	49	45	35	.1278	.1204	.1132	Ø	•0660	.0929	.0867	.0807	.0751	C)	6590*	9	55	.0518	8	44	_	3	3	.0328	.0304	.0282
+2)	2.25		76110	9 6	5	92	91	.1888	.1843	.1784	.1715	.1637	.1555	.1469	.1382	.1296	.1211	•1129	•1049	.0973	*0905	.0834	.0770	.0711	.0655	•0604	.0556	.0511	.0471	.0433	.0398	9960.	.0337	.0310	.0285	.0263	4	.0223	.0205	œ.
DELTA/KP=SURT(F+2	5.00	6	2000	200	S	26	89	1807	20	1607	.1504	140	2	0	10	.1020	•0936	.0858	.0786	•110	.0657	0		0	.0455	.0415	.0379	.0346	.0315	.0288	.0263	.0240	.0219	-0200	.0183	.0168	.0153	.0141	.0129	.0118
ELTA/KP	1.75	:	6113.	3	Š.	.1770	.1645	.1520	.1399	.1282	11111	1066	6960*	~	Q,	2	•0652	3	3	.0480	.0433	1660.	.0353	.0319	.0288	.0261	.0236	.0213	.0193	.0175	.0159	.0144	.0131	.0119	.0108	60	0600*	.0082	0	• 0068
_	00		1101.	ŝ	5	9	S	7	66	0	\circ	_	3	9		S	0	Δ.	\sim	.0287	ы	\sim	\circ	8	•	•	.0132	-	0	60	.0087	.0078	.0071	ð	2	S	4	.0043	•0039	•0036
ITY DEVSITY	1.25	(.1304	2	02	9	*620	69	.0614		.0473		.0365	32	28	.0249	.0219	.0193	.0171	.0151	.0134	.0118	.0105	.0093	08	•0074	90	S	.0053	.+	04	0	.0034	03	02	0	02	2	0	.0017
PROBABILITY	1.00	•	1110	0/90.	.0578	.0498	.0429	~	.0319	~	.0238	0	~	S	m	_	.0103	9	6200.	6900	0900•	.0053	.0047	•	3	.0032	.0029		.0023	.0020	.0018	•0016	.0014	.0013	.0012	.0010	00	00	0	.0007
-	• 75	ľ	0)60.	3	56	22	19	16	.0138	1		9800.	•0074	•0063	.0054	.0047	.0041	•0035	.0031	.0027	.0023	.0020	.0018	9100.	•0014	.0012	.0011	6000*	8	.0007	*0001	8	• 0005	8	•000	+0000-	.0003	•0003	•0003	• 0005
ION-CENTRAL	0.50		**10.	0710.	6600.	.0082	6900.	.0058	.0048	.0041	.0034	.0029	.0025	.0021	.0018	.0015	.0013	.0011	.0010	6000	.0007	9000	9000•	• 0005	• 0004	• 0004	• 0003	• 0003	• 0003	- 0002	.0002	• 0005	• 0005	.0001	.0001	.0001	.0001	.0001	.0001	.0001
N	0.25	٠,	* (~ (N	N	_	_	.0013	.0011	6000.	0008	.0007	9000	.0005	• 0004	• 0003	• 0003	.0003	.0002	.0002	-0002	.0001	.0001	.0001	.0001	.0001	.0001	1000	.0001	.0001	0	0000	0	Ó	0000	0000	0000	0000	0000.
	•	0	0100.	8000	• 0000	• 0000	•0004	.0003	.0003	.0002	.0002	• 0005	.0001	.0001	.0001	.0001	1000	.0001	.0001	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000
	ΚP																																							
		⊢	•	٠	•	•												•			•			•			ċ	ö	ં	0	ö	•	-		-	-	2	12.2	2.	2.

			O.	ON-CENTRAL	-	PROBABILITY			DEL TA/KP	= SOR T (F.	+2)		LL.	9
•	χ π	•	0.25		.7	1.00	1.25 1.	00	1.75	2.00 2	2.25	2.50	2.15	3.00
- •		0000	0000	.0001	.0002	9000	.0015	.0032	.0062	.0108	.0174	.0261	.0367	.0487
13.0		0000	0000	.0001	.0002	9000	•0014	.0030	1500.	0010	1910.		.0342	.0456
•		0000	0000	.0001	• 0005	• 0000	.0013	.0027	.0052	Ch.	.0148	S	.0319	.0428
13.4		0000	0000•	0000.	.0002	•0005	.0011	.0025	.0048	• 0084	.0137	.0208	.0297	.0401
13.6		0000	0000	0000	•0005	•0000	.0010	.0023	*0044	2200	.0127	.0193	.0277	_
13.8		0000	0000	0000	.0001	* 000 *	•0010	.0021	.0040	.0071	.0117	•0119	.0258	.0352
0.41		0000	• 0000	0000	.0001	•0004	6000	•100	.0037	9900	.0108	.0166	.0241	.0330
14.2		0000	.0000	0000	.0001	•0003	•0008	.0017	.0034	.0061	.0100	.0155	•0225	• 0308
4.41		0000	0000	0000	.0001	• 0003	1000	•0016	.0031	•0056	.0093	.0144	.0210	.0290
14.6		0000	0000	0000	.0001	.0003	1000	.0015	.0029	.0052	9800*	.0133	•0196	~
		0000	0000	0000	.0001	.0002	9000*	.0013	.0026	.0048	.0079	.0124	.0183	.0255
		0000	0000	0000	.0001	.0002	9000*	.0012	.0024	*0044	•0074	•0115	.0170	.0239
		0000	0000	0000	.0001	.0002	• 0005	1100.	.0022	.0041	.0068	.0107	.0159	.0224
•		0000	0000	0000	.0001	•0005	•0005	.0010	.0021	.0038	• 0063	.0100	.0149	.0210
•		0000	0000	0000	.0001	.0002	÷000¢	.0010	.0019	.0035	.0059	.0093	.0139	2610.
15.8		0000	0000	0000	.0001	.0002	•0004	6000	.0018	.0032	.0055	.0087	.0130	.0185
•		0000	0000	0000	.0001	.0001	•000	.0008	.0016	.0030	.0051	.0081	.0121	.0173
16.2		0000	0000	0000	0000	.0001	•0003	.0008	.0015	.0028	· 004.7	.0075	.0114	.0162
16.4		0000	0000	0000	0000	.0001	.0003	.0007	.0014	.0026	.0044	.0070	.0106	.0152
		0000	0000	0000	0000	.0001	•0003	2000	•0013	.0024	.0041	9900	6600*	.0143
		0000	0000	0000	0000	•0001	•0003	9000	•0012	.0022	.0038	.0061	.0093	.0134
•		0000	0000	0000	0000	.0001	.0003	9000	.0011	.0021	•0036	.0057	.0087	.0126
		0000	0000	0000	0000	.0001	• 0005	.0005	.0010	.0019	.0033	.0054	.0082	•0119
17.4		0000	0000	0000.	0000.	.0001	•0005	.0005	.0010	.0018	.0031	.0050	.0077	1110.
•		0000	0000	0000	0000	.0001	•0005	*0000	6000	.0017	•0029	-0047	.0072	.0105
		0000	0000	0000	0000	.0001	•0005	•0004	•0008	•0016	.0027	•0044	.0067	6600
0.81		0000	0000	0000	0000	.0001	-0005	*000	.0008	.0015	.0025	.0041	•0063	• 0003
18.2		0000	0000	0000	0000	.0001	•0005	*000	.0007	•0014	.0024	•0039	.0059	.0087
•		0000	0000	0000	0000	.0001	•0001	.0003	.0007	.0013	.0022	•0036	•0026	-0082
•		0000	0000	0000	0000	.0001	.0001	•0003	9000	.0012	.0021	.0034	• 0052	.0077
•		0000	0000	0000	0000	.0001	1000	•0003	90000	.0011	•100	.0032	.0049	.0073
0.61		0000	0000	0000	0000	0000	.0001	.0003	90000	.0010	.0018	.0030	•0046	69 00 •
19.5		0000	0000	0000	0000	0000	.0001	.0003	.0005	.0010	.0017	.0028	*0044	• 0065
•		0000	0000	0000	0000	0000	.0001	.0002	.0005	6000	.0016	.0026	.0041	1900
		0000	0000	0000	0000	0000	.0001	.0002	.0000	6000	.0015	.0025	.0039	.0058
•		0000	0000	0000	0000	0000	.0001	-0002	•0004	*0008	•001¢	.0023	•0036	• 0054
0.0		0000	0000.	2000	0000	2000.	1000	7000.	*000*	• 0008	• 0013	7700•	•0034	1600.

KP # 0.	• • •	ċ	.NG	DN-CENTRAL 0.50 0	1.	PROBABILITY	•	DENSITY, DI .25 1.50	ELTA/KP. 1.75	DELTA/KP=SQRT(F+2) 1.75 2.00 2	2.25	2.50	£ 2.75	3.00
0000 0000 000	• 0000 • 0000 • 000	0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000.	0000
0000 0000 0000	0000 0000 0000	0000 0000	0000		•	0000	0000	0000	0000	0000	0000	0000	0000	0000
0000 0000 0000	0000 0000 0000	0000 0000	0000	•	•	0000	0000	0000	0000	0000	0000	0000	0000	.0000
. 0000	. 0000 . 0000	0000	•	. 0000	•	0000	0000	0000	0000	0006*	0000	0000	0000	0000
•	• 0000 • 0000 • 0	• 0000	•	0000		• 0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000. 0000. 0	. 0000. 0000. 0	• 0000	٠	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
, 0000. 0000. c	, 0000. 0000. 0000	° 0000°	9	0000		0000	0000	0000	0000	00000	0000	0000	0000	0000
0000	• 0000 • 0000 • 0000	0000	•	0000.		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 . 0000	• 0000 0000 0000	0000	•	0000.		0000	0000						0000	
0000		0000	•	0000	•		0000	0000		0000	0000	0000	0000	0000
0000 0000	0000 0000 1000	0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 0000 1000	. 0000 0000 1000	0000	•	0000		0000	0000	.0000	0000	0000	0000	0000	.0000	0000
. 0000 1000	. 0000. 0000. 1000	. 0000	•	0000		0000.	0000	0000	0000	0000	0000	0000	0000	0000
• 0000 • 0000 • 1	. 0000 . 0000 . 1000	. 0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 . 0000 . 0000	. 0000 . 0000	0000.	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	
၁	• 0000 0000 1000	0000	• •	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 . 0000	. 0000 . 0000	00000	•	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 . 6000	. 0000. 0000. 6000	0000 0000	٠	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000.
. 0000. 0000.	· 0000 · 0000 · £000	. 0000 . 0000	٠	0000		0000	0000	0000	0000	0000	0000	.0000	0000	0000
. 0000. 1000.	. 0000. 1000. 4000	. 0000. 1000.	•	0000		0000	.0000	0000	0000	0000	0000	0000	0000	0000.
. 0000. 1000.	. 0000 . 0001	. 0000. 1000.	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 000	. 0000 . 0001	. 0000 . 1000	•	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0002 . 0000	. 0000 . 0000	. 0002 . 0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	.0000
0015 .0002 .0000	. 00015 . 00002 . 0000	.0002 .0000	٠	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000. 6000. 6100	. 0000. 6000. 6100	. 0000 . 0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000. 4000.	. 0002 . 0004 . 0000	. 0000. 4000.	٠	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000. 5000.	. 0000. 2000. 2500	. 0000. 5000.	•	0000	•	0000	0000	0000	0000	0000.	00000	0000.	0000	0000
•	. 10000001 .0001	. 0000. 7000.	٠	. 0000	•	0000	0000	0000	0000.	0000	0000	0000	0000	0000
. 1000. 6000. 8500	. 1000. 6000. 8500	. 1000. 6000.	•	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	.0000
. 1000. £100. 8T00	. 1000. £100. 8T00	.0003 .0001	•	0000	٠	0000	0000	0000	0000	0000	0000	0000	0000	0000
.0008 .0002 .	. 20000018	. 00018 .0002	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	.0000
. 0025 . 0003	0141 .0025 .0003 .	. 0025 . 0003	•	0000	-	0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0200. +000. 5000. 1910. . 0258 . 0049 . 0006.	. •000. •0035 0258 •0049 •0006	. 0000 . 0000	• •	0000	• •	0000	0000	0000	0000	0000	0000	0000	0000	0000

NON-(KP = 0. 0.25 0.	•25	NO	ON-CENTRAL 0.50 0	T • 75	ROBABIL 1.00	PROBABILITY DENSITY, 1.00 1.25 1.5	0	1.75	DELTA/KP=SQRT(F+2)) 1.75 2.00 2	+2) 2.25	2.50	2.75	3.00
700. 6460	. 1000 . 0009 . 0001	.0001	•	0000		0000	0000	0000	0000	0000	0000	0000	0000
31 .0145 .0021 .0002 .	.0145 .0021 .0002 .	. 0002	• •	0000		0000	0000	0000	0000	0000	0000	0000	0000
0841 .0208 .0032 .000	.0208 .0032 .0003 .	.0003	•	• 0000	٠	0000	0000	0000	0000	0000	0000	.0000	0000
. 2000. 6400. 0299 .0005	. 0299 . 0049 . 0005	. 0000	•	. 0000	•	0000	0000	0000	0000.	0000	0000	0000	0000
. 434 .0426 .0076 .0008 .	.0426 .0076 .0008 .	.0008	•	.0001	•	0000	0000	0000	0000	0000	0000	0000	0000
822 .0602 .0118 .0014 .	. 0602 .0118 .0014 .	.0014	•	.0001	٠	0000	0000	0000	0000	0000	0000	0000	0000
257 .0837 .0183 .0023 .	.0837 .0183 .0023 .	.0023	•	.0002	•	0000	0000	0000	0000	0000	0000	• 0000	0000
713 .1142 .0280 .0040 .	•1142 •0280 •0040 •	.0040	•	.0003	•	0000	0000	0000.	0000	0000	0000	0000	.0000
. 1519 .0423 .0068 .	.1519 .0423 .0068 .	. 8900.	•	• 9000•	•	0000	0000	0000*	00000	0000	0000	0000	0000
517 .1958 .0625 .0114 .001	.1958 .0625 .0114 .	.0114	•	.0012	•	1000	0000	0000	0000	0000	0000	0000	.0000
763 .2435 .0899 .0189 .0023 .	.2435 .0899 .0189 .0023 .	.0189 .0023 .	.0023		٠	0005	0000	• 0000°	0000	0000	0000	0000	0000
850 .2906 .1250 .0306 .	.2906 .1250 .0306 .	• 0306	•	.0043	•	0003	0000	Ċ000°	0000.	0000	0000	0000	0000
. 0840. 16710480.	.3319 .1671 .0480 .	.0480	•	. 6200.	•	7000	• 0000	0000	0000	0000	0000	0000	00000
517 .3621 .2138 .0724 .	.3621 .2138 .0724 .	.0724	•	.0140	•	9100	.0001	0000	0000	0000	0000	0000	0000
150 .3772 .2609 .1043 .0	•3772 •2609 •1043 •0	.1043 .0	٥.	.0241	-	.0032	.0002	0000	0000	0000	0000	0000	0000
. 113 .3757 .3035 .1432 .	.3757 .3035 .1432 .	.1432	•	.0395	•	.0064	9000*	0000	0000	0000	0000	0000	0000
257 .3586 .3364 .1867 .	.3586 .3364 .1867 .	. 1867	٠	.0614	٠	0110	.0014	.0001	0000	0000	0000	0000	0000
1822 .3292 .3560 .2311 .	.3292 .3560 .2311 .	.2311	•	-0902	•	.0213	•0030	•0003	00000	0000	0000	0000	0000
434 .2920 .3608 .2718 .125	. 2920 . 3608 . 2718 .	.2718	•	.1253		.0355	.0062	.0007	0000	0000	0000	0000	0000.
107 .2513 .3515 .3046 .	. 2513 . 3515 . 3046 .	.3046	•	.1643		.0555	.0118	•0016	.0001	0000	0000.	0000	0000
841 .2109 .3307 .3264 .	. 2109 . 3307 . 3264 .	.3264	•	.2042		.0815	•0200	.0034	•000•	0000	0000	0000	0000
631 .1733 .3016 .3359 .	1733 .3016 .3359 .	.3359	•	-2412		1126	.0344	6900	6000	.0001	0000	0000	0000
470 .1400 .2680 .3333 .	.1400 .2680 .3333 .	.3333	•	.2719		1468	.0529	.0128	.0021	2000	0000	0000	0000
0349 .III	. III6 . 2329 . 3204 .	. 3204	•	. 2939	•	1816	1027	.0220	4400	• 0000	.0001	0000	0000
0191 0691 1671 2739	. 0641 . 1641 . 2739	2730	•	, K	•	2415	1222	7040	# 4 F C	100	9 000		
141 .0539 .1388 .2454 .3019 .	.0539 .1388 .2454 .3019 .	.2454 .3019	. 3019	• •	• •	2623	.1631	.0734	.0241	.0058	.0011	0000	0000
. 105 . 0419 . 1143 . 2163 .	.0419 .1143 .2163 .	.2163 .	•	. 2884	•	2754	.1909	.0972	.0368	+010*	.0022	*000	.0000
. 0325 .0934	.0325 .0934 .1880 .	.1880	•	. 2699	•	2808	.2150	.1226	.0527	.0172	.0043	.0008	.0003
. 058 .0253 .0760 .1617	.0253 .0760 .1617 .	.1617	617	.2481	•	1612	•2339	•1419	.0715	•0266	.0077	.0018	.0003
. 9761. 9190. 9610. 440	. 0196 . 0616 . 1379 .	. 1379	•	.2246 .	•	2713	.2469	.1716	.0922	.0387	.0128	.0034	1000
033 .015	.0153 .0498 .1167 .	.1167	٠.	. 2009	•	2589	.2539	.1924	.1140	.0534	•0100	0900	• 100.
. 6110. 520	.0119 .0402 .0983 .177	.0983 .177	3 .177	.1778	•	2430	.2553	.2092	.1355	.0701	.0292	6600*	.0027
. 6600. 610	.0093 .0325 .0824 .156	.0824 .156	4 .156	.1560 .	•	2250	.2516	.2215	.1556	.0881	•0406	.0154	.0048
015 .0073 .0262 .0689 .1	.0073 .0262 .0689 .136	.0689 .136	89 .136	.1360	•	2060	.2438	.2292	.1734	.1067	.0540	.0226	.0079
.0058 .0212 .0575 .1	.0058 .0212 .0575 .1	.0575	75 .1	.1178	•	1867	.2328	.2324	.1882		.0688	9160.	.0122
009 .0046 .017	.0046 .0172 .0479 .1	2 .0479 .1	479	. 1017	•	1678	•2195	.2315	.1995	.1422	.0845	.0423	6210

Α σ 11	•0	0.25	ON-CENT 0.50	2AL T 0.75	PROBABILITY 1.00 1	ITY DENSITY	~ 16	DELTA/KPa) 1.75	-SGRT(F 2.00	+21 2.25	2.50	2.75	3.00
	C	0036	40139	039	87	64	40	~	0 7	57	00	5	.0251
	8	.0029	.0113	.0333	.0750	.1330	.1892	.2198	-2114	.1704	-	90	.0337
	0	.0023	.0092	27	64	.1175	73	_	12	80	30	81	3
	0	.0019	• 0076	23	54	.1034	58	J	10	88	.1440	95	•
	0	.0015	-0062	19	46	£060°	43	.1871	0.5	2	.1553	.1085	.0662
	0	.0012	.0051	16	40	•0794	29		66	46	.1645	7	00
	0	.0010	.0042	13	34	•0694	15	•	91	Ò	.1715	32	0
	0	9000	.0035	11	29	9090•	03	4	81	16	J.	45	_
	.0001	.0007	.0029	60	25	.0528	.0924	æ	.1717	87		.1507	.1128
	.0001	• 0005	.0024	.0080	-	.0440	.0823	.1243	.1612	30	.1795	27	2
	.0001	• 0005	.0020	90	ဘ	.0401	.0731	-	.1505	74		.1619	.1314
	.0001	,000	.0017	05	S	•0349	.0649	0	.1398	9	.1756	.1648	S)
	0	.0003	.0014	9	3	.0304	.0576	σ	.1294	.1583	1716	1991.	-1448
	0	.0003	.0012	04	_	.0265	.0510	.0837	.1193	6	.1664	.1659	.1493
	000	.0002	00100	03	0	.0232	.0452	~	.1097	40	1604	-1644	.1524
	0000	.0002	.0008	03	9800.	.0202	.0400	.0679	.1006	31	.1537	61	.1541
	000	.0002	2000	•0026	• 0074	.0177	.0354	v	.0920	.1228	.1466	2.5	.1546
	0	.0001	9000	002	9	.0154	.0313	S	•0840	14	.1392	53	53
	0000	.0001	.0005	0	5	.0135	.0278	4	•0766	õ	1316	48	.1521
	0000	.0001	•000•	9100.	•0048	.0118	.0246	∢	8690.	ന	.1241	.1424	40
	0000	.0001	•000•	0	•	.0104	.0218	n	.0634	Ö	-	.1364	•
	0000	.0001	.0003	0	3	.0091	.0193	m	•0576	3	60	30	45
	0000	.0001	• 0003	0	3	.0080	.0172	~	.0523	6920.	0	23	3
	0000.	.0001	.0002	8	.0028	.0071	.0152	~	•0475	\circ	0	17	32
	0000	0000	.0002	.0008	•0054	•0062	.0135	.0257	.0431		•0886	1107	N I
	0000	0000	.0002	8	.0021	•0055	.0120	\sim	.0391	Č١	∞ .	04	.1219
	0000	0000	.0002	9000	-4	.0049	20	\sim	.0354	٠	16	98	ø
	0000	0000	.0001	8	.0017	04	60	_	.0321	20	70	92	2
	0000	0000	.0001	8	.0015	03	.0085		.0291		.0656	• 0863	1052
	0000	0000	.0001	+0000	.0013	3	Ó	_	•0264	4	1090	80	66
	0000	0000	.0001	00	1100.	03	90	_	.0240	38	56	15	94
	0000	0000•	.0001	00	_	02	9	.0122	.0217	ŝ	2	70	83
	0000	0000	.0001	8	8	.0024	•0054	.0110		.0321	7	S	œ
	0000	0000	.0001	.0002	.0008	02	04	6600*	-	29	4	61	78
	0000	0000	.0001	8	0	Ó	9	.0089	.0163	56	40	2.5	14
	00	0000	0000	8	õ	.0017	03	0	4	54	37	53	69
	0000	0000	0000	.0002	Ö		• 0035		.0134	•0225	•0346	.0493	.0654
	0000	0000	0000.	• 0005		*100	03	9900•	7	2	31	45	9

	ж Ф	ċ	0.25	ON-CENTRAL 0.50 0	15	PROBABILITY 1.00 1	ITY DENSITY 1.25 1.	- 10	ELTA/K.P. 1.75	DELTA/KP=SQRT(F+2)) 1.75 2.00 2	2.25	2.50	2.75	.3.00
				0			6		0			80.00	0.00	7630
12.8		0000	0000	0000	000	40004	2100.	0029	.0054	0101	.0173	.0271	.0395	.0537
) W		0000	0000	0000	.0001	*000	.0010	.0023	.0049	.0092	.0158	.0250	.0367	.0502
13.4		0000	0000	0000	.0001	.0003	6000	.0021	•0044	.0084	.0145	.0231	.0340	•9469
13.6		0000	0000	· 0000	.0001	.0003	.0008	.0019	.0040	.0077	•0133	•0213	.0316	.0439
13.8		0000	0000	0000	.0001	.0003	10000	.0017	.0037	.0070	.0122	9610.	.0293	.0410
4		0000	0000	0000	.0001	.0002	9000	9100.	.0033	*900*	.0112	.0181	.0272	.0383
14.2		0000	0000	0000	.0001	-0005	9000*	*100*	.0030	•0029	.0103	.0167	.0252	.0357
4		0000	0000	0000	.0001	.0002	•0005	.0013	.0028	•0054	• 000 2	.0154	.0234	.0333
4		0000	0000	0000	.0001	.0002	•0009	.0012	.0025	.0049	.0087	.0142	.0217	.0311
14.8		0000	0000.	0000.	0000	.0002	*000*	.0011	.0023	•0045	.0080	.0132	.0202	.0290
15.0		0000	0000	0000	0000	.0001	*000	.0010	.0021	.0041	. 0074	.0122	.0187	.0271
15.2		0000	0000	0000	0000	.0001	*000*	6000	.0019	.0038	.0068	.0112	.0174	.0253
S		0000	0000	.0000	0000	.0001	•0003	.0008	.0018	.0035	.0062	.0104	.0161	.0236
S		0000	0000	0000	.0000	.0001	.0003	10000	•0016	.0032	1500	9600	.0150	.0220
S		0000	0000	0000	0000	.0001	.0003	.0000	.0015	.0029	.0053	• 0089	•0136	.0205
16.0		0000	0000	0000	0000	1000	.0002	9000	.0014	.0027	• 0049	.0082	.0129	-0192
•		0000	0000	0000	0000	.0001	.0002	9000	.0012	•0025	•0045	.0076	.0120	.0179
•		0000	0000	0000	0000	.0001	.0002	•0000	.0011	.0023	.0042	1200	.0112	.0167
16.6		0000	0000•	0000	0000	.0001	•0005	•0005	.0010	.0021	•0038	• 0065	.0104	•0156
o		0000	0000	0000.	0000	.0001	.0002	*000*	.0010	•100	•0036	1900	1600.	• 0146
~		0000	0000	0000	0000	.0001	• 0005	+000	6000	.0018	.0033	.0056	0600*	.0136
17.2		0000	0000	0000	0000	.0001	.0001	*000	.0008	.0016	0600.	.0052	.0084	.0127
17.4		0000	0000	0000	0000	0000	.0001	.0003	*0008	.0015	.0028	.0048	.0078	•0110
~		0000	0000	0000	0000	0000	.0001	•0003	1000	.0014	•0056	.0045	.0073	.0111
_		0000	0000	0000.	0000	0000	.0001	.0003	9000*	.0013	.0024	.0042	*0068	.0104
18.0		0000.	0000.	0000.	0000	0000	.0001	•0003	9000*	.0012	.0022	.0039	•0063	1600
æ		0000	0000•	0000.	0000	0000	.0001	*0005	•0009	.0011	.0021	•0036	•0029	1600.
18.4		0000	0000.	0000	0000	0000	.0001	•0005	• 0005	.0010	• 100	.0034	.0055	.0085
18.6		0000	0000	0000	0000	0000	.0001	.0002	•0000	.0010	.0018	.0031	.0051	.0080
œ		0000	0000	0000.	0000	0000.	.0001	.0002	•000•	6000	1000	.0029	.0048	- 0075
19.0		0000	0000	0000	0000	0000	.0001	.0002	*000	.0008	•0016	.0027	.0045	0000
6		0000	0000	0000•	0000	0000	.0001	.0002	•0004	*000	.0014	.0025	.0042	• 0065
Q.		0000	0000	0000	0000	0000	•0001	.0002	•0003	2000.	.0013	.0024	•0039	1900.
σ		0000	0000.	0000	0000	0000	.0001	.0001	•0003	2000	.0013	.0022	.0037	1500-
σ		0000	0000	0000	0000	0000	.0001	.0001	.0003	9000	.0012	.0021	.0034	• 0054
20.0		0000	0000	0000	0000	0000	0000	.0001	•0003	9000	1100.	• 0010	.0032	1500.

3.00	0000	0000	0000	0000	0000	0000	0000-	0000	0000.	0000.	0000	0000	0000	0000 •	0000	0000	0000	00 <u>6</u> 0 •	0000-	0000-	0000	0000-	.0000	0000	0000	0000.	0000	9000°	0000	<u> </u>	0000	0000	0000	0000.	0000	0000	0000
2.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000*	0000.	0000.	0000	0000	0000	0000	0000	0000
2,50	• 0000	.0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000.
+2)	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000*	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	.0000	0000•	• 0000	0000
=SQRT(F 2.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000.	0000.	0000.	0000	0000
DELTA/KP=SQRT(F+2) 1.75 2.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000.	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000
DENSITY, D 25 1.50	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000.	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	000ō•	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000
PROBABILITY 1.00 1	0000	0000	0000	0000	0000	.0000	.0000	0000	.0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	00000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
1.	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000.	0000	0000.	0000	0000.	0000	0000	0000	0000.	0000	0000	0000
NON-CENTRAL 0.50 0	0000	0000	0000	0000	• 0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000.	.0001	.000	.0001	-0005	.0003
N. 0-25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0001	.0001	.0002	.0002	.0003	• 0002	.0007	6000	.0013	.0019	.0028
•0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0001	.0001	.0001	• 0002	.0002	.0003	• 0004	• 0002	.0007	6000	.0011	• 0015	.0020	.0028	.0037	.0051	6900*	• 0095	5	.0246
A G H																																					
	10.01	9	9.6-	-9.4		-9.0	-8.8	•	•	-8.2	-8.0	-7.8	9.1-	-7.4	-7.2	-7.0	-6.8	9.9-	-6.4	-6.2	0.9-	-5.8	-5.6	-5.4	-5.2	-5.0	-4.8	9.4-	4.4-	-4.2	0.4-	-3.8		-3.4	-3.2	-3.0	-2.8

КР = 0.			N 0.25	0N-CENT 0.50	SAL T	PROBABILITY 5 1.00 1	ITY DEN 1.25	DENSITY, D	DELTA/KP:	>=SQRT(F+2) 2.00 2	+2) 2.25	2.50	2.75	3.00
.0031	10. 1800. 3	10.1			42	98	70	25	34	5	28	.0691	30	1110*
4 .0025 .0110 .	. 0110 . 0025 . 0110 .	. 0110	110	•	0354	.0842	.1516	.2113	.2319	m	.1450	.0845	0	
3 .0019 .0088	. 0003 .0019 .0088	. 8800.	•	0.0	53	ζ;	34	9 5	2°	0 1	9	8	NI	.0229
02 .0012 .0057 .0	0. 1,00. 5,00. 5000	2 .0057 .0			166	.0517	20	.1636		.2141	/ / 82	1304	.0785	.0401
0. 9400. 0100. 1000	0. 9400. 0100. 1000	0. 9400. 0	•	.01	9	43	60	148	195	211	190	143	092	.0504
0. 8800. 8000.	0. 8600. 8000. 1000	8.0038	•	.01	36	7	78	53	82	.2063	.1947	.1553	.1055	• 0616
.0006 .0031 .	. 16000006 .0031 .	.0031	٠	•01	13	31	68	6	•1695	.1993	Ġ	.1648	18	.0733
0001 .0005 .0025 .0	0001 .0005 .0025 .0	0005 .0025 .0	0,0	000	<u> </u>	26	20	0	26	1907	96	.1722		.0852
• •	0. 0200. 4000. 0000	0, 7,00, 5000	• •	900	0	0191	0446	* 4	ין קיר	1706	1 4 5	1804	140	2 C
0.000 .0003 .0014 .0	0.000 .0003 .0014 .0	.0014 .0	•	.005	+	.0162	38	74	118	1597	3	8 2	56	.1186
.0002 .0011 .0	0000 .0002 .0011 .0	.0011 .0	•	•004	10	3	33	.0657	107	.1488	176		61	.1279
.0002 .0009 .0	0. 6000. 2000. 0000	0. 6000.	•	•003	~	_	28	58	16	.1379	.1681	8	.1656	.1361
0. 8000. 1000. 0	0. 8000. 1000. 0000	0. 8000.	•	.0032		5	4	5	~	.1272	159	. •	.1676	.1429
.0001	0. 7000. 1000. 0000	0. 7000.	•	.0027			.0216	.0450	.0786	.1170	.1505	.1692	.1680	.1483
0.0005	0.000 .0001 .0005 .0	0.0005	•	.0022		_	œ	•0396	0	.1072	_	.1633	67	52
. 0001 . 0005 . 0	0000 .0001 .0005 .0	.0005	0	.0019		.0062	•0162	34	€.	0860	N	•1566	64	.1549
.0001 .0004	0000 .0001 .0004	.0004		9100.		'n,	•0140	~ (9	.0893	.1231	.1494	19	1951-
.0001 .0003 .001	5000 1000 0000 5000 0000	.0003		• 0014		+ 1	.0121	\sim	50,	.0812	+ 1	.1418	.1570	1561
. 0000 0000		. 0003	500	2100.		6600	401 0.	.0237	045	96/0.	105	1341	•1520	.1550
1000 2000 0000	2000 0000 0000	2000	• •	0008		1	200	3 0	3.5	9090	۱ م د	1186	140	1500
. 2000 . 0000	. 2000 . 0000	0005	• •	.0007		.0025	6900.	16	.0319	.0548	Š	,	3	.1462
• 0000	0000 .0000 .0000	.0001 .000	000	9000	_	.0021	0900*		ø	•0495	.0758	.1036	.1273	·1419
.0001	.0000 .0001 .000	.0001 .000	000	000		• 0010	LO.	.0125	ń	1550-	•0695	*960	-1206	.1371
.0000 .0001 .000	0000 .0000 .0001 .000	.0001 .000	000	000		_	•0046	1	•0220	.0403	3	6	.1140	.1320
. 0000 . 0000	.0000 .0001 .000	.0001	000	• 0004		.0014	.0040	60	0	36	æ	.0831	0	.1265
.0000 .0000	0000 .0000 .0000	.0001 .000	1 .000	.0003	_	.0012	•0035	σò.	œ	.0328	3	6920-	00	.1209
0000 .0000 .0000	.0000 .0001 .000	.0001 .000	000. 1	000		.0011	.0031	•0016	.0161	•0296	.0484	.0711	.0947	-1152
000* 1000* 0000* 0	000* 1000* 0000* 0	*000, 1000	0000	• 0003		60000	.0027	1900.	.0143	.0267	4	•0656	•0886	1094
000. 0000. 0000. 0	000. 0000. 0000. 0	0000 0000	0000	0000	٠.	*0008	.0024	0900-	.0128	.0241	0	• 0 6 0 5	82	~
. 0000. 0000.	. 0000. 0000. 0	• 0000	•	000	2	.0007	.0021	05	.0114	.0217	ဖ	.0558	077	.0980
. 0000. 0000.	. 0000. 0000.	. 0000	•	000	Ņ	Õ	.0019	-0047	.0102	9610.	33	.0513	1	N
• 0000• 0000•	• 0000• 0000• 0	• 0000•	• 000	• 000		• 0005	0	04	60	17	3	.0472	6990.	87
. 0000 . 0000 .	. 0000 . 0000 .	• 0000	• 000	000		0	0	03	8		2	43	2	ø
0000	. 0000 . 0000 . 0	0000	000	000		•000	.0013	03	0	•0144	•0252		~	•0169
0000	• 0000 • 0000 •	0000	•	1000		• 000	O	.0029	• 0066	•0130	2	•0366		~

			ž	ON-CENTRAL	-	PROBABILITY		DENSITY, DI		0=SQRT(F+2)			1	
	KP H	•	0.25	0.50	0.15	1.00	1.25	1.50	1.75	2.00	2.25	2.50	(1)	3.00
2.8		0000	0000	0000	.0001	• 0003	.0010		.0059	.0117	.0209	.0336	9650	.0675
3.0		0000	.0000	0000	1000	.0003	6000.	.0023	.0053	.0106	0610.	.0309	.0460	.0632
3.2		0000	0000	0000	.0001	.0003	8000°	.0021	•0048	9600*	.0173	Ø	.0426	• 0590
3.4		0000	0000	0000	.0001	.0002	.0007	•100	.0043	.0087	.0158	26	•0394	.0551
3.6		0000	0000	0000	.0001	- 0002	9000	.0017	•0039	.0079	.0144	3	•0364	•0514
3.8		0000	0000	0000.	0000.	.0002	9000	.0015	•0035	.0071	.0131	•0219	.0337	Ŧ
0.4		0000	0000	0000	0000	.0002	•0005	.0014	.0031	• 0065	•0110	.0201	.0311	1940
4.2		0000	0000	0000	0000	.0001	•0002	.0012	.0028	.0059	•010	ထ	.0288	.0416
4.4		0000	0000	0000	0000	.0001	•0004	.0011	•0026	.0053	6600*	•910	•0266	.0387
4.6		0000	00000	0000	0000.	.0001	•0004	.0010	.0023	•0048	•0001	3	.0246	•
4.8		.0000 ₹	.0000	0000	0000	.0001	.0003	60000	.0021	•0044	.0083	.0143	.0227	.0335
5.0		0000	00000	0000	0000	.0001	•0003	.0008	•0019	.0040	• 0016	•0131	.0210	_
5.2		0000	0000	0000	0000	.0001	.0003	1000	.0017	•0036	6900*	.0120	.0194	On .
•		0000	0000	0000	0000	.0001	.0002	9000	•0016	•0033	•0063	.0111	.0179	.0269
5.6		0000	0000	0000	0000	.0001	.0002	9000	.0014	.0030	.0058	.0102	.0165	S
5.8		0000	0000	0000	0000	.0001	.0002	•0000	.0013	.0027	.0053	•0094	.0153	.0233
0.9		0000	0000	0000	0000	.0001	.0002	.0005	.0012	.0025	.0048	• 6086	.0141	.0216
6.2		0000	0000	0000.	0000	0000	.0002	•0004	.0011	.0023	•0044	• 00019	.0131	.0201
4.9		0000	0000	0000	0000	0000	.0001	• 0004	0100.	.0021	.0041	.0073	.0121	.0187
9.9		0000	0000	0000	0000	0000	.0001	•0004	6000*	•0016	.0037	1900	.0112	.0174
6.8		0000	• 0000	0000	0000	0000	.0001	.0003	*000	.0017	.0034	.0062	•0103	1910.
7.0		0000	0000	0000	0000.	0000	.0001	.0003	10000	.0016	.0031	.0057	9600.	.0150
7.2		0000	0000•	0000	0000	0000	.0001	.0003	10000	.0015	.0029	.0053	6800	.0140
7.4		0000.	0000	0000	0000	0000	•0001	.0002	•0000	•0013	.0027	•0048	.0082	.0130
9.7		0000	0000	0000	0000	0000.	.0001	.0002	9000*	.0012	•0024	.0045	•0076	.0121
7.8		0000	0000	0000	0000	0000	.0001	.0002	•0005	.0011	.0022	.0041	0000	-0112
0.8		0000	0000	0000	0000	0000	.0001	•0005	• 0002	.0010	+0021	•0038	• 0065	.0104
8.2		0000	0000	0000	0000	00000	.0001	.0002	•000	6000*	.0019	.0035	0900	1600
8.4		0000.	0000	0000	0000	0000	.0001	.0002	+0000	6000.	.0018	.0033	•0026	0600.
9.8		0000.	0000	0000	0000.	•0000•	.0001	.0001	+0000	.0008	•0016	.0030	.0052	.0084
8.8		0000	0000	0000	0000	0000	0000	.0001	.0003	2000	.0015	•0028	.0048	.0078
•		0000	0000	0000	0000	0000	0000	.0001	•0003	.0007		•0056	.0045	.0073
		0000	0000	0000	0000	0000	0000	.0001	•0003	9000	.0013	.0024	-0042	.0068
•		0000	0000	0000	0000	0000	00000	.0001	.0003	9000*	.0012	-0022	.0039	• 00 63
9.6		0000	0000.	0000	0000	0000	8	.0001	.0002	*0005	.0011	.0021	•0036	.0059
9.8		0000	0000	0000	00	00	00	0	-0002	\$000	.0010	6100.	• 0033	.0055
0.0		0000	0000	0000	0000.	0000.	0000.	1000	-0005	• 0002	6000	•0018	.0031	1500

0.	N(0.25	ON-CENTRAL 0.50 C	1.	PRUBABILITY 1.00 1	•	DENSITY, D	ELTA/KP 1.75	DELTA/KP=SQRT(F+2) 1.75 2.00	+2) 2.25	2.50	F 2.75	3.00
0	0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
_	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0	0000	0000	0000	• 0000	0000.	0000	0000	0000	0000	0000	0000.	0000
	0000	0000	0000.	0000.	0000	0000	0000.	0000	0000	.0000	0000	00000
_	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
0	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000.
0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0	0000	0000	0000.	.0000	0000	0000	0000.	00000	0000	0000	0000	0000
0	•	0000	.0000	00000	0000	0000	0000	0000-	0000	0000	0000	©000·
	•	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
	0000 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000
	00000 0	0000	0000.	0000.	0000	0000	0000	0000.	0000	0000	0000	.0000
0	•	0000	0000	0000	0000	0000	0000*	0000	0000	0000.	0000	0000
0	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
(7	•	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000
\sim	•	.0000	0000.	.0000	.0000	0000.	0000	0000.	0000	0000	0000	0000
_	•	.0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000
0001	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-	•	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
1000	•	0000	0000.	0000.	0000	0000.	0000.	0000.	0000	0000	0000	0000.
2	0000	0000	0000	0000-	0000	0000	0000	0000.	0000	0000	0000	00:00
0005	•	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
	•	0000	0000	0000	0000	0000	.0000	0000.	• O@00	0000	0000.	0000.
	0000 * 0000	.0000	0000.	0000.	0000.	00000	.0000	0000.	0000.	0000.	0000	• 00000
10	000	0000	0000.	0000	0000	00000	0000	2000°	0000.	0000	0000	0000
~	•	0000	0000	0000	0000.	0000	0000	0000°	0000	0000	0000	0000
6000	1000	0000	0000	0000.	0000	0000	0000	2000-	0000	0000	0000.	0000
\sim	.•	0000	0000.	0000.	0000.	0000.	0000.	9000·	0000	0000.	0000	0000
_	000	0000	0000.	0000	0000	0000	.0000)000·	0000	0000	0000	0000
3	000	0000	0000	0000	0000.	.0000	0000	00000	0000	0000	0000*	0000
7	000	0000.	0000	0000.	0000*	0000.	0000	0000	• 00:00	0000.	0000	0000
	000	.0000	0000.	0000.	0000.	0000.	.0000	0000.	• 00,00	.0000	0000	0000-
	• 000	0000	0000	0000	0000.	00000	2000.	0000	. C@OC	0000	0000	0000
	•	.0001	0000	00000	0000	0000.	0000	0000	0000	0000*	0000	0000
_	.001	.0001	0000	0000.	0000.	00000	0000.	0000.	0000	0000•	0000	0000
	• 005	.0002	0000	00000	0000.	0000	0000	0000.	00000	.0000	0000	. 0000
	• 003	.0003	0000.	0000.	0000	0000.	0000.	n000°	0000.	0000.	0000	0000

×	# 6. X	0	N(0.25	ON-CENTRAL 0.50 0	15	PROBABILITY 1.00 1	_	DENSITY, DI	DELTA/KP=SGRT(F+2)	= SQR T (F. 2.00	+2)	2.50	F 2.75	3.00
)														
•		32	5	• 0004	0000	0000.	0000	0000	0000	0000	0000	0000	C000 •	0000
٠		5	000	.0007	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		5	=	.0011	.0001	0000	00000	0000	0000	0000.	0000	.0000	0000.	0000.
•		83	16	.0018	.0001	.0000	0000	0000	0000	0000	0000	0000.	0000	0000
•		1	24	•0059	•0005	0000	0000	0000	0000	0000	0000	.0000	·0000	0000
•		44	35	.0047	.0003	0000	0000	0000	0000	.0000	, 0000	0000.	0000	0000
		84	51	.0076	9000	0000	0000	0000	0000	0000.	0000	0000.	0000	0000
•		29	073	.0123	.0011	0000	.0000	0000	0000	0000-	0000	0000	0000	0000
•		15	102	•0195	•100	1000	0000	.0000	0000	0000	0000	0000	0000	0000
٠		18	137	• 0303	.0034	*0005	0000	0000	0000	0000	0000	0000	0000	.0000
		55	180	-0462	0900	*000*	0000	0000	0000	0000.	0000	0000.	0000	.0000
•		19	227	.0685	.0104	.0008	0000	0000.	0000	0000	0000	0000	0000	0000
•		88	275	1860.	•0116	9100.	.0001	0000	0000	0000	0000	0000	0000	0000
		19	319	.1353	.0289	.0031	.0002	0000	0000	0000.	0000	0000	0000	0000
•		55	54	.1787	•0456	•0029	•0004	0000	0000*	0000	0000	0000.	0000	0000
•		18	15	.2257	.0691	.0108	6000.	00000	0000	0000	0000	0000	0000	0000.
•		75	381	.2721	6660*	.0189	.0018	.0001	0000	0000.	0000	0000	0000	0000
•		29	371	.3128	.1375	.0316	•0038	*0005	0000	0000	0000	.0000	0000	0000
•		84	346	.3435	.1800	.0500	• 004	9000*	0000	ი000•	0000	0000	0000.	0000.
•		144	312	•3608	.2240	.0750	•0136	.0013	.0001	0000	0000	0000	0000	0000.
٠		=	72	.3636	.2654	.1064	.0236	.0029	.0002	0000	0000	0000	0000	0000
•		83	230	.3528	.3001	.1429	.0383	.0058	• 0002	0000	0000	0000	0000	0000
•		61	190	.3307	.3248	.1821	.0587	.0109	.0012	1000.	0000.	0000	0000.	0000.
•		45	154	*300e	.3378	.2206	•0846	.0192	.0026	-0002	0000	0000	0000	0000
2.4		.0327	.1226	.2661	.3386	.2552	15	•0314	.0052	•000	0000	0000	0000	0000
•		23	96	.2302	.3287	.2830	.1487	.0482	2600*	.0012	1000.	0000	0000.	0000
•		91	74	. 1953	.3100	.3019	.1827	9690	6910.	.0026	.0003	0000	0000.	0000
•		12	2	.1630	.2851	•	7	.0950	.0273	.0051	•0000	.0001	0000	0000
•		08	43	1341	.2566	.3109	.2423	.1233	.0415	•0003	.0014	1000.	0000	0000
•		8	3	1092	.2267	٠	.2636	.1525	•0294	.0157	• 0059	•000	00	0000
•		04	25	.0881	.1971	•	.2777	.1809	•080	.0249	.0054	.0008	.0001	.000
•		03	19	• 0706	.1692	.267	.2841	.2065	9	.0371	* 000 *	.0017	-000S	0000
•		05	14	.0562	.1435	• 2444	.2835	27	29	.0522	.0153	.0033	.000	.0001
•		0	20	.0446	20	0	.2765	44	.1537	.0701	.0234	€00	.0011	1000
•		0	8	• 0323	8	.1956	• 2.646	54	9	0060.	Ġ	1600.	.0021	.0003
•		8	9	.0279	æ		.2489	.2589		.1111	.0471	.0152	+0037	1000
•		8	9	.0221	69		30	58		.1322	9	.0226	• 000	.0014
•		8	03	•0174	.0567	.1292	.2111	.2525	.2253	.1524	.0792	•0313	1010.	-0025

ΚP	• 0	\u 0.25	UN-CENTRAL 0.50 0.	75	PRUBABILITY 1.00 1.	11Y CEN 1.25	.25 1.50	UELTA/KP:	=SaRT(F 2.00	+21	2.50	F 2.75	3.00
T 5.2	•000	.0028		46	.1109	.1910	.2431	32	0	16	~	15	.0043
4	.0003	~		.0381	60		23	.2361	•	.1152	56	.0220	6900-
	.0002	1000.	30	031	80	.1523	.2163	35	x	.1328	\circ	30	9010.
	.0002	.0013	900	25	90	.1345	00	30	ဘ	.1491	.0860	40	.0154
0.9	1000	.0010	.0054	20	25	.1180	.1843	23	3	.1637	1016		.0216
	.0001	. 0003	004	17	40	.1031	89	13	S	•1759	•1169	94	1620
	.000	9000	003	13	0	68	52	02	5	.1856	.1314	11	.0379
6.6	.0001	.000	002	.0114	.0343	.0778	1367	æ	.2115	.1925	.1446	Q.	.0478
	.0000	, 0004	002	.0093	28	67	7	16	5	1961.	.1562	9	œ
•	00000	.0003	001	.0077	24	58	08	62	30	.1983	.1658	.1168	
	0000	.0002	001	.0063	.0203	.0500	9	49	88	.1975	.1732	.1287	.0817
	.0000	.0002	00	.0052	17	43	85	36	78	.1946	-	33	93
	.0000	.0002	00	.0043	.0143	36	<u>.</u> 2	3	•1679	.1899	.1817	48	1047
	.0000	.0001	8000	.0035	.0120	.0317	99	2	.1568	.1838	.1829	S	.1154
•	0000	.0001	• 0000	•0029	.0101	27	58	-	.1455	.1764	.1822	62	
	0000	.0001	• 0005	.0024	.0085	.0234	.0510	8060*	.1345	.1682	1798	99	~
	0000	.0001	• 0004	.0020	-	.0201	44	-	.1237	.1593	.1760	68	41
	0000	.000	.0004	.0017	2	~	39	2	.1134	.1501	.1710	69	.1473
	0000	0000	• 0003	.0014	in	.0148	.0342	64	.1035	.1407	.1650	68	.1519
•	0000	0000	• 0002	.0012	٠	.0127	29	57	•0943	· 1313	.1583	99	55
•	0000	0000	.0002	.0010	.0037	•0109	.0261	.0515	.0856	.1221	.1510	63	23
•	0000*	.0000	.0002	.0008	.0031	•000•	22	45	.0776	.1131	.1433	29	.1576
•	0000	0000	.0001	2000	\sim	.0081	.0199	0	.0702	.1044	.1354	54	57
•	0000	.0000	.0001	9000*	•,0023	.0070	.0174	36	•0634	1960.	.1274	49	.1554
	.0000	0000	.0001	•0002	.0020	0900	-0152	32	.0571	.0883	.1195	43	52
•	0000.	.0000	.0001	+000.	.0017	.0052	.0133	28	.0515	6080.	.1117	36	4
•	0000	0000	.0001	+000	.0014	0	•0116	25	.0463	.0741	.1041	53	.1453
•	0000.	0000	.0001	•0003	.0012	03	10	22	.0416		1960.	23	4
•	0000	0000	000	•0003	.0011	•0034	.0089	.0197	.0374	.0617	.0897	91	~
	0000.	0000.	0000	.0002	6000.	02	0 7	7	•0336	.0562	.0830	60	(1)
•	0000.	0000	000	•0005	0	•0056	90	15	.0301	.0511	.0767	Ò	24
	0000	0000	0000.	.0002	00	02	90	13	7	•.0465	7	96	8
•	0000	0000	0000	.0001		01	0	12	-0245	.0422		00	12
•	0000	0000	0000.	1000	.0005		4	.0108	_	.0383	50	4	90
•	0000	0000.	0000.	.0001	00	0	0.4	0	O	.0347	Š	78	5
•	0	0000	00	.0001	00	01	03	80	-	3	20	72	95
	0000	0000	0000.	.0001	0	.0011	.0032	.0076	.0157	.0285	.0463	.0676	1680.
•	0000	0000	0000	.0001	0	01	02	0	4	25	•0454	62	84

0.0002 0.0008 0.0022 0.0044 0.0102 0.0355 0.0545 0.0102 0.0325 0.0548 0.0102 0.0345 0.0164 0.0546 0.056 0.0172 0.0375 0.0495 0.067 0.0174 0.0297 0.0549 0.067 0.0173 0.0549 0.067 0.0173 0.0549 0.067 0.0173 0.067 0.0173 0.064 0.067 0.0173 0.067 0.0173 0.064 0.067	rkal o •0	NON-CENTRAL 0.50 0			T FF 1.75 1001	PROBABILITY 1.00 1 .0003 .0		0 0	<u>چ</u> ۳	uL.	+2) 2.25 •0234	. E	7.75 2.75 .0580	3.00 0790
0000 0000 0000 0000 0000 0000 0001 <th< td=""><td></td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>.0008</td><td>.0022</td><td>コンチ</td><td>.0114</td><td>.0212</td><td>.0355</td><td>053</td><td>0740</td></th<>		0000	0000	0000	0000	0000	.0008	.0022	コンチ	.0114	.0212	.0355	0 5 3	0740
0000 00000 00000 00001 00005 00115 00034 00174 01138 0.0274 0.0403 00000 00000 00000 00001 00005 00114 00034 00074 00184 0.0277 0.0139 0.0273 0.0000 00000 00000 00001 00004 00011 00002 00010 00024 00111 0.0027 0.0103 0.0101 0.0027 0.0101 0.0027 0.0111 0.027 0.0101 0.0027 0.0101 0.0027 0.0111 0.027 0.0101 0.0027 0.0101 0.0027 0.0101 0.0027 0.0101 0.0027 0.0101 0.0027 0.0101 0.0027 0.0101 0.0027 0.0101 0.0027 0.0102 0.0007 0.0000 0.0000 0.0001 0.0001 0.0002 0.0027 0.0122 0.0127 0.0133 0.0259 0.0000 0.0000 0.0000 0.0001 0.0002 0.0007 0.0012 0.0027 0.0124 0.0088 0.0144 0.0188 0.0143 0.0259 0.0000 0.0000 0.0001 0.0002 0.0007 0.0012 0.0014 0.0088 0.0144 0.0188 0.0143 0.0259 0.0000 0.0000 0.0000 0.0001 0.0002 0.0002 0.0012 0.0014 0.0012 0.0012 0.0014 0.0012 0.0144 0.0012 0.0144 0.0012 0.0144 0.0012 0.0144 0.0012 0.0144 0.0012 0.0144 0.0012 0.0144 0.0012 0.0144 0.0012 0.0144 0.0012 0.0144 0.0012 0.0144 0.01		0000	0000	0000	0000	.0002	9000	.0017	004	2600	110	.0297	.0458	• 0646
0.000 0.0000 0.0000 0.0001 0.0004 0.0012 0.0004 0.0004 0.0007 0.0006 0.0000 0.0000 0.0001 0.0004 0.0011 0.0024 0.0012 0.0004 0.0001 0.0000 0.0001 0.0002 0.0002 0.0004 0.0008 0.0014 0.0088 0.0123 0.0239 0.0000 0.0000 0.0001 0.0002 0.0002 0.0002 0.0002 0.0004 0.0008 0.0014 0.0088 0.0123 0.0239 0.0000 0.0000 0.0000 0.0001 0.0002 0.0002 0.0004 0.0008 0.0014 0.0088 0.0123 0.0023 0.0000 0.0000 0.0000 0.0000 0.0002 0.0002 0.0004 0.0008 0.0014 0.0039 0.0022 0.0044 0.0088 0.0123 0.0239 0.0000 0.0000 0.0000 0.0000 0.0001 0.0002 0.0002 0.0002 0.0002 0.0001 0.0002 0.0		0000	0000	0000	0000	.0001	.0005	.0015	003	-0082	8510.	• 0271	.0423	.0603
0000 0000 0000 0001 0002 0001 0001 0002 0001 0001 0002 0001 0001 0002 0001 0001 0002 0001 0001 0002 0001 0001 0001 0002 0001 0001 0002 0001 0001 0001 0001 0001 0001 0001 0002 0001 <th< td=""><td></td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>1000</td><td>4000</td><td>.0014</td><td>.0030</td><td>.0067</td><td>013</td><td>.0227</td><td>.0360</td><td>.0523</td></th<>		0000	0000	0000	0000	1000	4000	.0014	.0030	.0067	013	.0227	.0360	.0523
0000 0000 <th< td=""><td></td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>.0001</td><td>• 0000</td><td>.0011</td><td>.0027</td><td>0900.</td><td>.0118</td><td>.0207</td><td>.0331</td><td>.0486</td></th<>		0000	0000	0000	0000	.0001	• 0000	.0011	.0027	0900.	.0118	.0207	.0331	.0486
00000 00000 <th< td=""><td></td><td>0000</td><td>0000</td><td>0000.</td><td>0000</td><td>.0001</td><td>.0003</td><td>.0010</td><td>.0024</td><td>.0054</td><td>.0107</td><td>.0189</td><td>•0305</td><td>.0452</td></th<>		0000	0000	0000.	0000	.0001	.0003	.0010	.0024	.0054	.0107	.0189	•0305	.0452
00000 00000 <th< td=""><td></td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>.0001</td><td>•0003</td><td>6000*</td><td>•0025</td><td>•0049</td><td>2600.</td><td>.0173</td><td>.0281</td><td>.0420</td></th<>		0000	0000	0000	0000	.0001	•0003	6000*	•0025	•0049	2600.	.0173	.0281	.0420
00000 00000 00001 00002 00004 00014 00023 00046 00144 00234 00046 00121 00122 00121 00121 00122 00124 00121 00121 00124 00124 00121 00124 <th< td=""><td></td><td>0000</td><td>0000</td><td>.0000</td><td>0000</td><td>.0001</td><td>•0003</td><td>.0008</td><td>.0020</td><td>*0044</td><td>8800.</td><td>.0158</td><td>025</td><td>0680*</td></th<>		0000	0000	.0000	0000	.0001	•0003	.0008	.0020	*0044	8800.	.0158	025	0680*
00000 00000 <th< td=""><td></td><td>0000</td><td>0000.</td><td>0000.</td><td>0000</td><td>.0001</td><td>•0005</td><td>.0007</td><td>\$100°</td><td>.0040</td><td>0800</td><td>.0144</td><td>.0238</td><td>.0362</td></th<>		0000	0000.	0000.	0000	.0001	•0005	.0007	\$100°	.0040	0800	.0144	.0238	.0362
0000 0000 0000 0000 0000 0010 0010 0010 0010 0010 0010 0010 0010 0010 0010 0010 0011 0025 0011 0011 0025 0011 0011 0026 0011 0026 0011 0026 0010 0011 0026 0010 0011 0026 0010 0011 0026 0010 0011 0026 0010 0010 0010 0010 0010 0010 0010 0010 0010 0010 0010 0010 0010 0010 0013 0012 0013 0014 <th< td=""><td></td><td>0000</td><td>.0000</td><td>0000.</td><td>0000</td><td>.0001</td><td>.0002</td><td>7000</td><td>.0016</td><td>-0036</td><td>.0072</td><td>.0132</td><td>.0219</td><td>.0335</td></th<>		0000	.0000	0000.	0000	.0001	.0002	7000	.0016	-0036	.0072	.0132	.0219	.0335
0000 0000 <th< td=""><td></td><td>0000</td><td>0000•</td><td>0000</td><td>0000</td><td>0000</td><td>•0005</td><td>•0002</td><td>.0014</td><td>•0032</td><td>9900.</td><td>.0121</td><td>•0205</td><td>1180.</td></th<>		0000	0000•	0000	0000	0000	•0005	•0002	.0014	•0032	9900.	.0121	•0205	1180.
0000 0000 0000 0000 0000 0000 0001 0000 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0002 0004 0004 0002 0004 0004 0002 0004 0004 0002 0004 0004 0001 <th< td=""><td></td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000.</td><td>.0002</td><td>.0005</td><td>.0013</td><td>.0029</td><td>0900.</td><td>.0110</td><td>9810.</td><td>.0288</td></th<>		0000	0000	0000	0000	0000.	.0002	.0005	.0013	.0029	0900.	.0110	9810.	.0288
0000 0000 <th< td=""><td></td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>1000</td><td>+0000</td><td>.0011</td><td>.0026</td><td>.0054</td><td>.0101</td><td>1210.</td><td>.0267</td></th<>		0000	0000	0000	0000	0000	1000	+0000	.0011	.0026	.0054	.0101	1210.	.0267
0000 .0000 .0000 .0001 .0009 .0022 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0045 .0047 .0043 .0048 .0056 .0046 .0041 .0048 .0056 .0047 .0043 .0041 .0048 .0048 .0047 .0041 .0048 .0049 .0041 .0048 .0049 .0049 .0049 .0048 .0048 .0041 .0049		0000	0000.	00000	0000	00000	1000	+0000	.0010	.0024	6400.	.0092	.0157	.0247
0000 0000 0000 0001 0008 0008 0004 0014 0013 0018 0018 0018 0014 0013 0014 <th< td=""><td></td><td>0000</td><td>0000.</td><td>0000</td><td>0000</td><td>0000.</td><td>1000</td><td>.0004</td><td>6000.</td><td>.0022</td><td>• 0045</td><td>•0084</td><td>.0145</td><td>.0229</td></th<>		0000	0000.	0000	0000	0000.	1000	.0004	6000.	.0022	• 0045	•0084	.0145	.0229
0000 0000 0000 0000 0000 0001 0003 0008 0018 0013 0014 <td< td=""><td></td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000.</td><td>.0001</td><td>.0003</td><td>.0008</td><td>.0020</td><td>.0041</td><td>.0077</td><td>.0133</td><td>.0212</td></td<>		0000	0000	0000	0000	0000.	.0001	.0003	.0008	.0020	.0041	.0077	.0133	.0212
0000 .0000 .0000 .0000 .0000 .0001 .0004 .0004 .0001 .0006 .0015 .0034 .0059 .0113 0000 .0000 .0000 .0001 .0002 .0006 .0012 .0028 .0054 .0096 0000 .0000 .0000 .0001 .0002 .0005 .0012 .0026 .0059 .0104 0000 .0000 .0000 .0000 .0000 .0000 .0001 .0005 .0011 .0024 .0054 .0058 0000 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0001 .0002 .0001 .0001 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 <		0000	0000	0000	0000	00000	.0001	.0003	8000	* 001 R	.0037	.0071	.0123	9610.
0000 .0000 .0000 .0001 .0002 .0006 .0015 .0031 .0059 .0104 0000 .0000 .0000 .0001 .0002 .0006 .0013 .0028 .0054 .0096 0000 .0000 .0000 .0001 .0002 .0005 .0011 .0028 .0056 .0088 0000 .0000 .0000 .0001 .0001 .0002 .0001 .0012 .0026 .0056 .0081 0000 .0000 .0000 .0000 .0000 .0001 .0001 .0002 .0001 .0002 .0001 0000 .0000 .0000 .0000 .0000 .0000 .0001 .0001 .0002 .0002 .0002 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0002 .0002 .0002 .0002 .0001 .0001 .0001 .0001 .0001 .0002 .0002 .0002 .0		0000	00000	.0000	0000	0000.	1000	.0003	.0007	.0016	.0034	.0065	0113	-0182
0000 .0000		0000	0000	0000.	0000	0000.	.0001	.0002	9000	.0015	.0031	•0029	.0104	.0168
0000 .0000 .0000 .0001 .0002 .0002 .0002 .0002 .0002 .0002 .0002 .0002 .0002 .0002 .0002 .0001 .0002 .0002 .0001 .0002 .0002 .0002 .0001 .0002 .0002 .0004 .0001 .0002 .0002 .0004 .0001 .0002 .0004 .0002 .0004 .0001 .0002 .0004 .0001 .0002 .0004 .0002 .0004		0000	0000	.0000	0000	0000	.0001	.0002	9000	.0013	.0028	•0054	9600.	.0156
0000 0000 0000 0001 0002 0001 0022 0046 0081 0000 0000 0000 0000 0000 0000 0004 0010 0022 0078 0078 0000 0000 0000 0000 0000 0001 0003 0008 0018 0033 0064 0000 0000 0000 0000 0000 0001 0003 0004 0032 0066 0064 0000 0000 0000 0000 0000 0001 0003 0014 0027 0059 0000 0000 0000 0000 0000 0001 0001 0001 0001 0002 0014 0027 0014 0050 0050 0001 0002 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001 0001		0000	0000	0000.	0000	0000	.0001	2000	.0005	.0012	•0056	.0050	.0088	*0164
. 0000 . 0000 . 0000 . 0000 . 0000 . 0004 . 0010 . 0022 . 0042 . 0075		0000	00000	00000	0000	00000	.0001	.0002	.0005	1100.	.0024	.0046	1800.	-0134
.0000 .0000 .0000 .0000 .0000 .0001 .0004 .0009 .0020 .0038 .0069 .0000		0000	0000	0000.	0000	0000.	0000	•0005	.0004	.0010	.0022	.0042	.0075	0124
.0000 .0000 .0000 .0000 .0000 .0001 .0003 .0008 .0018 .0035 .00640000 .0000 .0000 .0000 .0000 .0001 .0003 .0008 .0016 .0032 .00590000 .0000 .0000 .0000 .0000 .0001 .0003 .0004 .0015 .0030 .00540000 .0000 .0000 .0000 .0000 .0001 .0002 .0006 .0014 .0027 .00500000 .0000 .0000 .0000 .0000 .0001 .0002 .0006 .0013 .0025 .00460000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0013 .0025 .00460000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0011 .0021 .00390000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0011 .0021 .00390000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0018 .00340000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0018 .0034 .		0000	0000	0000	0000	0000	0000	.0001	*000*	6000.	.0020	.0038	6900	.0115
. 0000 . 0000 . 0000 . 0000 . 0000 . 0001 . 0003 . 0008 . 0016 . 0032 . 0059 . 0000 .		0000	0000	0000.	0000	0000	0000	.0001	.0003	8000°	.0018	.0035	•0064	.0106
.0000 .0000 .0000 .0000 .0000 .0001 .0003 .0007 .0015 .0030 .00540000 .0000 .0000 .0000 .0000 .0001 .0003 .0006 .0014 .0027 .00500000 .0000 .0000 .0000 .0000 .0001 .0002 .0006 .0013 .0025 .00460000 .0000 .0000 .0000 .0000 .0001 .0002 .0005 .0011 .0021 .00390000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0011 .0021 .00390000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0010 .0026 .00360000 .0000 .0000 .0000 .0000 .0001 .0001 .0002 .0004 .0018 .00360000 .0000 .0000 .0000 .0000 .0001 .0003 .0004 .0008 .0018 .0036 .		0000	0000	0000	0000*	0000	0000.	.000	.0003	\$000 *	.0016	.0032	.0059	9600.
.0000 .0000 .0000 .0000 .0000 .0000 .0001 .0003 .0006 .0014 .0027 .0050 .008 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0006 .0013 .0025 .0046 .007 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0005 .0012 .0023 .0043 .007 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0011 .0021 .0039 .006 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0010 .0022 .0036 .006 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0019 .0018 .0034 .005 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0009 .0018 .0034 .005		0000	00000	0000	0000	• 0000	0000	.0001	.0003	.0007	.0015	.0030	.0054	1600.
.0000 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0006 .0013 .0025 .0046 .0078		0000	00000	.0000	0000	0000	0000	.000	.0003	9000.	.0014	.0027	.0050	.0084
.0000 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0005 .0012 .0023 .0043 .007 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0005 .0011 .0021 .0039 .006 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0010 .0020 .0036 .006 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0009 .0018 .0034 .005 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0009 .0018 .0034 .005		0000	0000	0000	0000	00000	0000	1000	.0002	3000°	.0013	.0025	9500	8200
.0000 .0000 .0000 .0000 .0000 .0001 .0002 .0005 .0011 .0021 .00390000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0010 .0020 .00360000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0009 .0018 .00340000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0008 .0018 .0034 .		0000	0000.	.0000	0000	0000	0000	.000	.0002	5000	.0012	.0023	.0043	001
.0000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0010 .0020 .00360000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0009 .0018 .00340000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0008 .0017 .0031 .		0000	00000	0000	0000	0000	0000	.0001	+0005	.0005	.0011	.0021	.0039	1900-
.0000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0009 .0018 .0034 .		0000	0000	0000	0000	0000	0000	.0001	•0005	.0004	• 0010	.0620	• 0036	-0062
.0000 .0000 .0000 .0000 .0000 .0001 .0002 .0004 .0008 .0017 .0031 .00		0000	0000.	0000	0000	0000	0000	.0001	.0002	.0004	6000.	.0018	•0034	.0058
		0000	0000	0000	0000	0000	0000	10000	-0005	·0004	800ō•	.0017	.0031	.0054

= 10 3.00	0000	0000	0000	0000		0000.	0000	.0000	0000.	0000	0000.	0000	0000	0000.	0000	.0000	0000	0000.	0000	00000	0000	0000	0000.	0000	0000.	0000-	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	.0000	3COO.
f 2.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000-	0000	0000.	0000	0000	0000	0000	0000*	0000.	0000	0000.	0000	0000	0000
2.50	0000	0000	0000	0000		2000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000.	0000	0000	0000.	0000	0000	0000	0000.	0000	0000*	0000	0000	0000*	0000	0000.	0000	0000.	0000	0000.
+21	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000.	0000.	0000	0000	0000	0000	0000	•0000	0000.	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000•	.0000	0000	0000	0000	0000
DELTA/KP=SGRT[F+2] 1.75 2.00 2	0000-	0000	0000	0000		0000	0000	0000.	0000	0000.	0000.	0000.	-000c	0000	0000	0000.	9000°	0000	0000	0000.	n000·	0000.	2000°	n000·	0000	0000	0000.	0000.	1000.	0000	0000.	0000.	2000.	0000	0000.	0000	7000·	0000•
ELTA/KP. 1.75	0000	0000	0000.	0000		0000	00000	0000.	0000	0000	0000.	0000.	0000.	0000*	0000	0000.	0000.	0000	0000	0000.	0000.	0000	0000	0000.	0000-	0000	0000	0000.	0000	0000	0000.	0000.	0000.	0000	00000	0000	0000.	0000
DENSITY, DI .25 1.50	0000	0000	0000.	0000	0000	0000	0000	00000	0000	0000	0000	.0000	0000	0000	00000	00000	00000	• 0.000	0000.	00000	0000	00000	00000	0000.	0000	0000	0000	00000	0000.	0000	0000	00000	0000	0000	0000	0000	0000.	2000.
11Y DEN: 1.25	0000	0000	0000.	0000	0000	0000	0000	00000	0000	0000	0000	0000.	0000	0000	00000	0000	0000	0000	0000	00000	0000.	0000	0000	0000	0000•	0000	0000	• 0000	0000.	0000	0000	0000	0000	0000	00000	0000	0000	0000.
PROBABILITY 1.00 1	0000.	0000	0000	0000	0000	00000	0000	0000.	0000	0000	0000.	0000.	0000	0000	0000	00000	0000.	0000	0000	.0000	00000	00000	0000.	00000	0000	00000	0000.	00000	0000	0000	0000*	0000	0000	00000	0000.	0000.	0000	0000
T .	0000	0000	0000	0000		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000.	0000-	0000*	0000	0000.	0000	0000	0000	0000	0000	0000	0000.	.0000	0000	0000
ON-CENTRAL	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	.0000	0000	0000	0000	00000	0000	0000	.0000	0000.	0000	• 0000	0000	00000	0000	00000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	1000	1000	.0002
NC 0.25	0000	0000	0000	0000	0000	0000	00	• 0000	0000	0000	0000	.0000	0000	0000	00000	0000.	0000.	0000	0000	0000	0000.	0000	0000	.0000	0000.	0000	0000	.000	.000	.0001	.0002	.0003	3		00	0	.0019	C 5
•0	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	.000	.0001	.000	.0001	.0002	* 000S	.000	•000	• 000	\sim	.0010	.0015	.0020	.0029	04	05	08	7	.0161	22
A G H																																						
1	- •	•	•	4. 6-	•	•	•	•		•	•	•		•	•	•	•	•	•	•	٠	•	•	٠	-5.2	٠	•			•							-2∙8	•

0 # d	Ó		0.25	ON-CENTRAL 0.50 0	- 1.	PROBABILITY 1.00 1	-	SITY, DI 1.50	UENSITY, UELTA/KP=S@RT(F+2, -25 1.50 1.75 2.00	=SCRT(F. 2.00	12)	2.50	F 2.75	3.00
19 .00	19 .00	• 007	ŭ	.0003	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000
4 • 00	0444 .00	00.	55	.0005	0000	0000	0000	0000	0000	0000	0000.	0000.	.0000	.0000
11 .00	11 .00	500.	66	.0008	0000.	.0000	0000	0000	0000	0000	0000	0000	0000	0000
31 .01	0831 .01	.014	6	.0014	1000.	0000	0000	0000	0000	0000°	0000	0000	.0000	0000
11 .02	11 .02	.02	53	.0023	.0001	0000	0000	0000	0000	0000.	00000	0000	0000	0000
54 .03	1454 .03	.03	30	.0037	.0002	00000	0000	0000.	0000*	0000.	0000	.0000	0000.	0000
57 .04	1857 .04	• 04	82	.0062	•0004	0000.	0000	0000	.0000	0000	0000.	0000	0000	0000
90. +0	2304 .06	.00.	06	.0101	.0007	00000	0000	00000	.0000	0000	0000	0000	0000	0000
60. 99	60. 99	60	9	.0163	.0013	.0001	0000	00000	0000	0000	0000	0000	0000	0000
03 .13	3203 .13	13	_	.0257	.0024	1000	0000	.0000	00000	.0000	0000	0000	.0000	0000
71. 99	3.566 .17	17	2	.0398	.0043	-0000	0000.	00000	0000	0000-	0000.	0000	0000	0000
12. 70	3807 .21	21	6	.0598	.0077	•0000	00000	0000	0000	2000.	0000	0000	.0000	0000
91 .	3891 .	.26	-	.0868	.0133	.0010	0000	0000	0000	0000	0000	0000	0000	0000-
3807	3807	.31	2	.1214	.0223	6100.	.0001	0000	.0000	0000.	0000.	0000	0000	0000
. 99	3566 .	.34	6	.1629	.0361	.0038	.0002	0000	0000.	2000.	0000	0000	0000	0000.
03	3203 .	.37	4	.2089	.0559	.0072	.0004	0000	0000	0000	0000	0000	0000	0000-
. 99	2766 .	.38	2	.2559	.0828	.0130	.0010	0000	0000	0000	0000	0000	0000	0000
• +0	2304	.37	5	.2992	.1168	.0224	.0021	.0001	0000*	0000	0000.	0000°	0000	0000.
57 .	1857	3.0	3	.3341	.1568	•0366	.0043	-0002	00000	nono.	0000	0000•	0000	0000-
1454	1454	.3	~	.3568	.2002	.0569	.0082	9000	0000	0000	0000	0000	0000	0000
11.	1111	• 2	_	.3654	.2434	.0837	.0149	* 001 *	.0001	0000	0000	0000	0000	0000-
31 .	0831 .	.2	J	.3598	82	.1164	.0254	.0030	.0002	0000	0000.	0000•	0000	0000
	. 1190	-	∞.	.3418	.3129	.1536	.0408	.0059	•0000	0000	0000	0000	0000*	0000.
44	0444	-	_	.3145	.3328	.1927	•0616	6010*	.0011	.0001	0000	0000*	0000	0000
. 61	. 6160	-	8	.2813	.3407	30	.0877	0610*	.0024	.0002	0000.	0000	0000	0000.
27 .	0227	-	0	. 2453	37	63	11194	.0309	•0048	.0004	00000	0000.	0000.	0000.
61 .	0161 .	0	7	.2094	.3233	8	.1517	.0473		• 001 Ú	1000.	0000•	A900.	0000
14.	0114 .	Ö	J	.1754	.3017	.3059	.1854	.0631	.0154	.0021	.0002	0000	0000	0000
81.	. 1800	ò	4	.1447	.2750	.3131	17	.0930	.0249	.0042	• 0002	0000*	.000.	೨೦೦೨ *
. 15	. 1500	0	3	.1178	.2454	.3111	4	.1207	.0381	.0078	.0010	1000.	0000	.0000
• 05	. 0500	0	S	6560	•2151	.3011	.2653	.1496	.0348	.0132	.0621	-0002	0000	0000.
. 62	. 62	•	9	.0758	.1856	.2847	79	.1730	.0750	.0212	.0041	•000•	0000	.000c
20 .0	20 .0	0	4	.0601	.1581	.2639	.2855	.2040	.0978	.0320	.0672	.0011	.0001	0000
15 .	15 .	0	0	• 0474	.1332	0	.284/	.2260	.1222	.0457	•0150	.0022	£000°	.0000
. 01	. 01	٠ •	-	.0373	.1112	2	.2778	42	.1468	.0622	.0187	.0041	9000.	1000
. 80	. 80	٠	S	.0292	92	.1908	1592.	S	.1702	.0810	.0278	6900	100.	-0002
050	050	0	4	.0229	_		•2498	.2598	1913	-	.0392	.0112	* 700*	*000*
0. 40	0. 40	0	3	• 01 10	.0621	1447	•2314	.2549	.2090	.1224	.0529	.0171	.0042	.0008

			ON	ON-CENTRAL	-	PROBABILITY			DELTA/KP:	>=SQRT(F+2)				= <u>1</u> 0
I	A H	•	0.25	0.50	7.5	1.00	•	Š	.15	2.00	2.25	2.50	2.75	3.00
_		,				,		(,	1	į	
•		• 0003	• 0025	.0140	.0507	.1244	.2115	S	.2226	.1430	.0686	24	6900	. 0015
•		• 0005	.0019	•010•	41	.1062	91	46	.2319	62	.0856	34	2	• 0026
•		• 0005	.0014	.0085	33	-0902	7	34	.2367	6	.1035	46	15	. 0043
•		.0001	.0011	1900	.0272	.0762	.1518	.2201	.2373	3	21	50	.0227	6900-
0.9		.0001	.0008	.0052	.0220	.0641	.1337	. 2044	.2341	-2046	.1385	.0735	.0310	*010
•		• 0001	9000•	.0041	.0178	.0538	.1170	87	.2278	2	.1543	.0887	ç	.0151
		.0001	• 0005	.0032	.0144	.0451	0	71	.2188	.2163	.1682	9	.0519	$\overline{}$
		0000	.0004	.0026	.0117	.0376	88	.1549	.2078	.2172	1621.	o.	.0641	.0282
. •		0000	.0003	.0020	•0095	.0314	•0762	.1392	.1955	.2152	.1887	.1335	.0771	.0367
7.0		0000	- 0002	.0016	.0077	.0262	5	.1243	.1822	.2106	95	46	*060	.0462
		• 0000	.0002	.0013	•0063	.0218	56	.1105	.1685	-2038	.1985	.1579	.1037	1950
•		0000	.0001	.0010	.0051	.0182	48	97	.1548	.1953	66	67	.1164	.0679
		0000	.0001	.0008	.0041	.0151	.0413	•	.1414	.1856	.1983	.1747	.1284	.0794
		0000•	.0001	2000	.0034	.0126	.0352	S	.1284	.1750	.1949	.1799	39	0160
•		• 0000	.0001	• 0005	.0028	.0105	.0301	ø	.1161	.1638	.1698	.1830	.1485	-1024
8.2		0000	1000	.0004	.0023	.0088	.0256	.0581	.1045	.1524	.1833	.1841	.1563	.1132
		0000	0000•	• 0003	.0019	.0073	•0219	S	1660.	.1411	25	83	.1624	23
		0000	0000	• 0003	.0015	.0061	.0186	44	.0838	.1299	.1671	.1809	•1668	32
		0000	0000	.0002	.0013	.0051	•0129	3	.0748	.1191	58	_	.1695	39
٠		0000	0000	- 0002	.0010	.0043	•0135	3	•0665	1087	.1485	7	1706	46
5. 2		0000	0000	- 0005	6000	•0036	11	29	.0591	0660.	.1390	65	.1702	.1515
		• 0000	0000	.0001	1000	.0030	6600.	25	.0524	.0898	.1294	29	ന	5
		0000•	0000	.0001	9000*	•0056	.0084	.0219	•0464	_	.1200	.1515	•1654	S
		0000	0000	.0001	•0009	.0022	.0072	6	47	.0734	.1109	.1437	.1614	58
0.0		0000	0000	.0001	+0000	.0018	Δ	.0165	.0362	.0661	1022	35	.1565	28
		0000	• 0000	.0001	•0003	•0015	.0053	.0144	.0320	Ò	.0938	.1275	.1510	~
		0000	0000	0000	.0003	.0013	.0045	•0125	.0282	3	.0859	13	.1449	54
		0000•	0000	0000	.0002	.0011	•0039	0	.0249	~	•0786	7	.1384	21
		0000	0000	0000.	.0002	6000	\sim	9	.0219	45	•0716		31	14
		0000	0000	0000.	.0002	.0008	.0029	8	.0193	8	.0652	96	.1247	4 3
		0000•	0000	0000	.0001	.0007	•0025	~	.0170	4	.0593	89	.1177	38
		0000•	0000	0000	.0001	9000	.0021	•	5	0	.0538	2	.1108	32
		0000	0000.	0000.	.0001	.0005	0	.0054	.0132	~	.0488	75	9	
•		0000	8	0000	.0001	+0000	•0016	.0047	=		44		.0973	.1213
		• 0000	0000	0000	.0001	•000•	0	•	10	-	• 0400		90	15
		0000	00	0000	.0001	• 0003	0	0	0	6	m	S	.0847	60
2.4		• 0000	8	0000	.0001	• 0003	.0010	0	00800		.0327	S.	.0787	.1033
•		0000	0000	0000	0000	- 0002	6000.	.0027	.0071	.0155	•0295	•0492	.0731	*260

			Z	ON-CENT	-	PROBABILITY	ITY DEN	SITY, DI	DEL TA /KP	=SORT (F+2	:2)		L.	01 ≈
,	ΚΡ	•	0.25	0.50 0.	.75	1.00	1.25	.25 1.50	1.75	2.00	2.25	2.50	2.15	3.00
- •		• 0000	0000	0000	0000	-0002	.0008	.0024	.0063	•0139	•0266	.0450	1190.	.0916
		0000	0000	0000	0000	.0002	.0007	.0021	.0055	.0124	.0240	.0411	.0627	.0860
		0000	0000	0000	0000	.0002	• 0000	.0019	.0049	.0110	.0217	.03.55	6L70*	.0806
•		0000	0000•	0000	0000	.0001	•0005	.0016	.0043	6600.	.0195	.0342	.0534	.0754
8		0000	0000	0000	0000	.0001	*000	.0014	.0038	.0088	.0176	.0312	.0493	•070•
		0000	0000	0000	0000	.0001	•0004	.0013	•0034	.0079	•0128	.0284	.0454	•0656
4		0000	0000	0000	0000*	.0001	.0003	.0011	.0030	.0070	.0143	.0258	.0418	.0611
14.2		0000	0000	0000	0000	.0001	•0003	.0010	.0027	• 00 63	•0129	•0235	.0384	•0569
		0000	0000	• 0000	0000	.0001	•0003	6000	.0024	•0056	1110.	.0214	.0353	.0528
4		0000	0000	0000	0000	.0001	•0005	•0008	.0021	•0020	•0105	•0195	.0324	0640.
14.8		0000	0000	0000	0000	.0001	.0002	1000	•100	.0045	•000	.0177	.0298	.0455
		0000	0000	0000	0000	0000	.0002	9000	.0017	.0040	9800.	.0161	.0273	.0421
		0000	0000	0000	0000	0000	.0002	•0000	.0015	•0036	.0077	•0147	.0251	.0390
		0000	0000	0000	0000•	0000	.000	• 0002	.0013	.0033	.0070	.0133	.0230	1980
15.6		0000 "	0000	0000	0000	0000	.0001	.0004	.0012	.0029	• 0003	.0121	.0211	.0334
•		0000	0000•	0000	0000	0000	.0001	*000	.0011	•0026	1500.	.0110	.0193	•0309
•		0000	0000	0000	0000	0000	.0001	.0003	6000*	.0024	•0052	.0101	.0177	.0285
		0000	0000	0000	0000	0000	•0001	.0003	•0008	.0021	.0047	• 0092	.0163	.0264
•		0000	0000	0000	0000	0000	.0001	.0003	.0008	.0019	•0045	.0083	.0149	.0243
•		0000	0000	0000	0000	0000	.0001	.0002	10000	1000	•0038	• 0076	.0137	.0225
•		0000	0000	00:00	0000	0000	.0001	.0002	9000*	.0015	•0035	6900	.0125	.0207
		0000	0000	0000	0000	0000	.0001	.0002	•0009	•0014	.0031	• 0003	•0115	1610
		0000	0000	0000	0000	0000	0000	.0002	•0000	.0013	.0028	.0057	.0105	.0177
17.4		0000	0000	0000	0000.	0000	0000	.0001	•000	.0011	•0056	•0052	9600*	.0163
7.		0000	0000	0000	0000	0000	0000	.0001	+0000	.0010	.0023	.0048	.0088	.0150
۲.		0000	0000	0000	0000	0000	0000	.0001	+0000+	6000	.0021	• 0044	.0081	.0139
æ		0000	0000	0000	0000	0000	0000	.0001	•0003	.0008	•100.	.0040	• 0004	.0128
•		0000	0000	0000.	0000	0000	0000	.0001	.0003	.0008	.0017	•0036	.0068	.0118
å		0000	0000	0000	0000	0000.	0000	.0001	.0003	.0007	•0016	• 0033	• 0063	6010-
8		0000	0000	0000	0000	0000	0000	.0001	.0002	9000*	.0014	.0030	.0058	0010
å		0000	0000	0000	0000	0000	0000	1000	•0005	9000*	.0013	.0028	.0053	.0093
		0000	0000	0000	0000	0000	0000	.0001	.0002	-0005	.0012	.0025	.0048	9800-
		0000	0000	0000	0000	0000	0000	.0001	-0005	•0005	.0011	.0023	.0045	.0079
		0000	0000	0000	0000	0000	0000	.0001	.0002	+000	0100	.0021	.0041	.0073
		0000	0000	0000	0000	0000	0000	0000.	.0001	+0000	6000.		.0038	1900
19.8		0000	0000	0000	0000	0000	0000	0	1000	•0003	*0008	.0018	.0035	-0062
20.0		0000	0000	• 0000	0000.	0000•	0000	• 0000	.0001	•0003	• 0008	• 0016	•0032	.0057

•0 =	N 0.25	ON-CENTRAL 0.50 0	1.	PROBABILITY 1.00 1	•	DENSITY, D. 25 1.50	ELTA/KP	DELTA/KP=SQRT(F+2) 1.75 2.00	2.25	2.50	2.75	= 11 3.00
0	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	• 0000	0000	0000
00	00	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0	0000	0000	0000	0000	• 0000	0000	0000	0000	.0000	0000	0000	0000
0	0000	.0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000°
0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0	0000	0000	0000*	0000	0000	0000	0000	0000*	0000	0000	0000	0000
00	0000•	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000
00	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
00	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000
00	0000	0000.	0000.	00000	0000	.0000	.0000	00000	0000	0000	0000	0000
00	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000*	0000	• 0000
00	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000
00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
00	0000	0000	0000	0000.	0000	0000	0000	0000	0000	00000	0000	0000
00	0000•	0000	0000	00000	0000	0000.	0000	0000	0000	0000	0000	0000
01	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000
01	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
01	0000	0000	0000	00000	0000	0000	0000	0000	0000.	0000	0000	0000
05	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000
02	0000	0000	0000	.0000	• 0000	0000	0000	0000	0000	0000	0000	0000
03	0000	0000.	0000	0000	0000	0000	0000.	0000	0000.	0000	0000.	0000
40	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000*	0000.
90	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000
60	.0001	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
13	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.
3	.0001	0000	0000	0000	0000	0000	0000	0000.	00000	0000	0000	0000
25	.0002	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
37	• 0003	0000.	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000
25	+0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
12	.0007	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000
08	.0010	0000	0000	00000	0000	0000	0000	0000-	0000	0000	0000	0000
0154	• 0016	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
2	*200*	1000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000

= 11	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	- 0005
F 2-75	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	.0001	.0002	•000	0	•0016
2.50	.0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	-0005	*000	.0008	•0016	.0029	0	•0084
+2)	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0001	.0001	.0003	• 0008	• 0016	.0031	.0057	9600*	S	\sim	.0331
=SQRT(F+2 2.00	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	1000	*000	•0008	.0018	03	•0000	.0114	18	.0281	0	S	73	.0933
DELTA/KP	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	+0000	.0010	.0022	• 0044	.0083	.0143	.0233	•0326	.0515	.0707	.0928	.1166	.1411	4	.1865
DENSITY, D .25 1.50	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0003	9000*	.0015	.0031	.0061	•0112	-0192	.0310	.0471	• 0676	.0921	.1194	4	9		2	8	54	.2605
ITY DEN 1.25	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	.000	.0002	•0000	.0012	.0024	•0049	•0003	.0165	.0278	.0438	•0653	6	.1227	• 1559	.1893	.2204	.2470	.2675	.2808	.2867	.2856	.2783	.2659	•2498
PROBABILITY	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	.0001	.0001	£000°	9000	-0012	.0024	.0047	.0088	.0157	•0266	.0427	• 0649	.0935	.1276	.1654	.2041	.2406	-2718	.2953	•3096	.3145	.3104	.2987	.2810	.2592	34			1611
	0000	0000	0000	0000	1000	.0001	.0003	•0005	6000	.0017	.0032	.0057	1010.	.0172	.0284	.0451	•0683	9860*	.1356	.1774	.2211	.2625	.2980	.3240	.3387	.3415	.3333	.3158	.2916	.2631	.2327	.2023	13	9	22	0	ဆ	.0682
ON-CENTRAL T 0.50 0.7	- 0005	.0004	9000•	.0010	.0018	.0030	• 0020	.0083	.0136	.0218	.0342	.0521	.0768	.1089	.1482	.1929	.2400	.2851	.3234	.3508	.3648	.3644	• 3509	.3268	. 2953	.2598	.2232	.1880	.1556	.1269	.1022	.0815	• 0644	0	.0395	30	23	.0185
N 0.25	1600.	.0057	.0088	.0134	.0203	.0305	.0449	.0648	.0913	.1250	.1657	.2116	.2598	.3058	.3446	.3714	.3833	.3789	.3598	.3290	-2905	.2486	.2069	.1681	.1338	.1046	• 080	.0613	.0463	.0346	.0258	.0191	.0141	.0104	.0077	.0057	• 0045	.0031
•0	.0312	.0437	.0607	•0829	.1111	.1458	• 1864	~	.2778	.3215	.3576	.3816	.3900	.3816	m	.3215	.2778	,2314	.1864	.1458	.1111	.0829	.0607	.0437	.0312	.0220	.0154	.0108	.0075	•0052	.0037	.0025	.0018	.0013	6000	9000	• 0004	• 0003
A G																			•																			
•	- •	•	•	;			:	-	ö	•	ö	•		•	•			•	•	•		•	•	•	5.4	•	•		•	•	•	•		•	•		•	•

			Ž	ON-CENTRAL	-	PROBABILITY	ITY DEN		DELTA/KP	=SQRT (F+2)			L	= 11
Α P	H	•	0.25	0.50	. 7	1.00	1.25	\simeq	1.75	2.00.	2.25	2.50	2.15	3.00
-2		-0002	.0023	14	55	39	31	61	05	13	45	13	.0028	+000
4.		• 0005	.0017	.0111	•0440	_	.2109	.2571	.2200	.1346	.0598	.0195	1400	6000
•		1000	.0013	• 0086	36	5	99	48	30	4	15	27	•0076	• 0016
80		.0001	.0010	• 0066	.0292	85	20	37	36	.1725	Q.	.0378	-0117	.0028
0		.0001	.0007	.0051	.0235	.0717	.1504	.2229	38	.1881		•0496	~	.0045
-2		0000	.0005	.0040	.0189	9	32	07	36	.2007	2	.0630	2	.0071
4.		0000•	• 0004	.0031	.0152	20	.1153	Q.	.2312	.2099	45	+110.	32	•010
9•		0000	.0003	.0024	.0122	.0416	.1001	73	22	.2158	0	.0925	-0450	-0152
.		0000	.0002	• 0010	8600	.0346	86	.1570	12	.2183	.1733	.1078	.0531	_
0		0000	.0002	.0015	.0078	.0286	.0743	.1409	.2003	.2176		.1226	.0653	.0280
		0000	1000	.0012	.0063	.0237	63	.1257	87	-2142	.1920	•	.0781	.0362
		0000	.0001	6000	.0051	9610.	.0544	.1115	.1733	.2085	1974	.1493	.0913	.0456
9.		0000	.0001	.0007	.0041	.0162	46	•0985	.1594	.2007	.2002	1604	1044	.0558
80		0000	.0001	9000	.0033	2	.0394	•0866	.1456	.1915	.2005	.1695	.1171	.0668
0		0000	.0001	• 0005	.0027	.0111	•0335	•0759	.1322	.1812	.1985	.1765	.1290	.0782
7.		0000	0000	•000	.0022	.0092	.0284	99	.1195	1071.	.1945	.1815	1397	1680.
4.		0000	0000	• 0003	.0018	• 0076	.0241	.0577	•1075	.1586	8	.1843	.1491	.1010
9.		0000	0000.	.0002	* 001 *	• 0063	.0204	20	.0963	47	-	.1851	• 1569	.1119
æ.		0000	0000	. 0002	.0012	.0052	.0173	.0436	•	.1355	.1738	.1841	.1631	.1220
0.		0000	0000	.0001	6000	.0043	.0146	.0378	.0765	.1243	.1650	.1815	.1676	-1312
~		0000	0000	.0001	• 0008	•0036	.0124	.0327	•0679	.1135	52	.1774	.1704	. r392
4.		0000	0000	.0001	9000*	.0030	.0105	28	.0601	.1033	46	.1721	.1715	.1459
••		0000•	0000	.0001	.0005		.0089	•0244	.0531	1660	9	.1659	-1712	.1514
		0000	0000	.0001	.0004	.0021	.0075	.0:211	.0469	.0847	.1265	.1588	.1695	10
0.		0000	0000•	.0001	• 000 •	.0017	÷900°	.0182	.0413	.0763	.1171	-1512	• 1666	.1581
		0000	0000	0000	.0003	.0015	.0054	S	.0363	.0687	~	3	.1626	.1595
4.		0000	0000	0000	-0005	.0012	•0046	•0136	.0319	.0616	1660-	.1350	.1577	.1596
		0000	0000.	0000.	.0002	0	•0039	.0117	œ	.0552	90	.1268	.1521	-1586
		0000	0000	0000	.0002	6000.	.0033	0	٠	•0494	.0829	.1185	.1460	.1565
0.		0000	0000	0000	.0001	1000	.0028	.0087	-4	.0441		.1105		.1535
		0000	0000	0000	.0001	9000	.0024	~	•0189	.0393	.0687	22	.1325	1691.
		0000	0000	0000	.0001	• 0000	.0021	ø	۵	35	62	.0950	.1255	.1453
9.		0000	0000	0000	.0001	0	.0018	Š	Ť	31	26	37	.1184	.1403
		0000	0000	• 0000	.0001	•000•	.0015	9	12	27	21	•080	.1114	-1349
		0000	0000	0000	.0001	0	.0013	4	Ξ	24	46	74	9	-1292
•2		0000	0000	0000	0000	.0003	.0011		60	21	-	28	26	.1232
		0000	• 0000	0000	0000	0	.0010	.0032	•0086		.0376	.0625	9	.1172
9•		0000	0000	0000	0000	-0005	• 0008	.0028	•0016	.0173	•0338	57	.0847	0111

	g S	. 6	0.25 N	DN-CENTRAL	1.	PROBABILITY 1.00 1		DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+2) 1.75 2.00	+2)	2.50	2.75	= 11 3.00
-		0		0			000	,	. 7	3	9	0	7020	
•						2000	7000	1000	9900	+610	2020	2250.	0770	6401.
13.2		0000	0000	0000	0000	.0001	0000	.0018	.0051	.0121	.0246	.0434	4290	.0930
6		0000	.0000	• 0000	0000	.0001	.0005	.0016	.0045	.0108	.0221	.0395	-0622	-0872
		0000	0000	0000	0000	.0001	+000*	.0014	.0040	9600*	•0109	.0360	.0574	9180.
		0000	0000	0000•	0000	.0001	•0003	• 00.12	•0035	• 0085	•0119	.0327	.0529	.0763
•		0000	0000.	0000.	0000.	.0001	•0003	.0010	.0031	9200	.0160	.0297	.0486	11170-
;		0000.	0000	0000•	0000	.0001	.0003	6000*	.0027	1900	.0144	.0270	2550-	• 0663
		0000	0000	0000	0000	0000	-0005	.0008	.0024	0900	.0129	•0245	.0410	•0616
14.6		0000	0000	0000	0000	0000	-0005	10000	.0021	.0053	•0116	.0222	.0376	.0572
•		0000	0000•	0000	0000.	0000	.0002	9000*	•0019	.0047	.0104	.0201	.0345	.0531
Š		0000	0000	0000	0000	0000	.0001	-0000	.0016	.0042	*000	.0182	9160.	-0492
•		0000	0000	0000	0000	0000	.0001	• 0000	.0014	•0038	- 0084	.0165	.0289	.0455
15.4		0000	0000	0000	0000	0000	.0001	•0004	.0013	.0033	.0075	.0150	.0265	.0421
5		0000	0000	0000.	0000	0000	.0001	•0004	1100.	.0030	.0068	.0136	-0242	.0389
S		0000	0000	0000	0000*	0000	.0001	•0003	.0010	.0027	.0061	.0123	.0221	-0359
9		0000	0000	0000	0000	0000	.0001	.0003	6000	.0024	.0055	.0111	-0202	.0331
9		0000	0000	0000	0000	0000	.0001	.0003	.0008	.0021	•0049	.0101	.0185	.0305
9		0000	0000	0000	0000.	0000	.0001	-0005	.0007	.0019	*0044	1600.	.0169	.0281
16.6		0000•	0000	0000	0000	• 0000	.0001	-0005	9000*	.0017	•0040	•0083	.0154	.0259
9		0000	0000	0000•	0000	0000	0000	•0005	9000	.0015	• 0036	• 0075	.0141	.0239
17.0		0000	0000	• 0000	0000	0000	0000	-0005	.0005	.0014	.0032	• 0068	.0129	.0220
7		0000	0000	0000	0000	0000	0000	.0001	*000	.0012	.0029	-0062	.0117	-0202
17.4		0000	0000	0000	0000	00000	0000	.0001	+0000	.0011	•0056	• 0026	.0107	.0186
17.6		0000	0000	0000	0000	• 0000	0000	.0001	-0004	.0010	.0024	.0051	8600.	.0171
-		0000	0000	0000	0000	0000	0000	.0001	.0003	• 0000	.0021	•0046	.0089	.0157
18.0		0000	0000	0000	0000	0000	0000	10000	•0003	.0008	•0019	-0045	-0082	-0145
œ		0000	0000	0000	0000	0000	• 0000	.0001	•0003	.0007	.0017	•0038	.0075	.0133
18.4		0000	0000	0000	0000	0000	0000	.0001	-0005	•0000	9100.	.0035	• 0068	-0122
18-6		• 0000	0000	0000	0000	• 0000	0000	.0001	-0000	9000.	.0014	.0031	•0062	-0112
18.8		0000	0000.	0000.	0000	0000	0000	.0001	.0002	-0005	.0013	.0029	.0057	.0103
•		0000	0000	0000	0000	0000	0000	0000	-0005	•0009	.0012	-0026	.0052	- 0095
19.2		0000	0000	0000	0000	0000	0000	0000	.0001	•000•	.0011	.0024	.0048	.0087
•		0000	0000	0000	0000	0000	0000	0000	.0001	•000•	.0010	.0021	.0043	.0080
•		0000	0000	0000	0000	0000	0000	0000	.0001	•0003	•0000	.0020	.0040	7200-
8-61		0000	0000	0000	0000	0000	0000	0000	1000	£000°	•0008	• 0018	•0036	-0068
20*0		0000	0000	0000	0000	0000	0000	0000	.0001	•0003	.0007	-0016	• 0033	7900-

			2	Z	-	PROBABILITY		DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+2)				= 15
	KP II	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.15	3.00
, ⊢		0												
									0000		0000	0000		
. (0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
,		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000
		0000	0000	.0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000.
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-8.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-8.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-8:5		0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000-
-8.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-7.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-7.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
		0000	. 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-7.2		0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000
-6.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
9.9-		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	• 0000	0000*	0000
-6.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-6.2		0000	• 0000	0000	0000	0000*	0000	0000	0000	0000-	0000	0000	0000	0000
•		0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
-5.8		• 0001	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000.	0000	0000
		.0001	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000
		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
-5.2		.0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-5.0		•0003	0000.	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000
•		•000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
9.4-		• 0002	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-4.4		• 0008	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000
-4.2		.0011	.0001	0000.	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
•		•0016	.0001	0000	0000	0000	0000	0000	0000	0.000.	0000	0000	0000	0000
-3.8		.0023	.0001	0000.	0000	0000	0000	0000	0000	0000	0000	•0000	0000	0000
٠		.0033	.0002	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
-3.4		.0049	.0003	0000.	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000
-3.2		.0071	• 000 5	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
٠		0	.0008	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-2.8		.0149	.0013	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-2.6		.0214	.0020	.0001	0000	00000	0000	0000	0000	0000.	0000	0000	0000	0000

 L	3° 00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	·	·	0000	0000	0000	0000	0000	• 0000	0000	0000	• 0000	0000	0000	0000	0000 -	0000	0000	0000	0000	·	0000	0000	0000	.0001
	2.75	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000		0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	* 0000	0000	0000	• 0000	Ť	-	* 0000	0000	0000	0000	0000	1000	-0002	• 0005
	2.50	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	• 0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	• 0000	٠	•	• 0000	.0001	.0002	•0002	.0011	.0021	.0038
_	2.25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	•0000	• 0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	1000	• 0003	9000•	.0013	.0025	• 0046	•0078	.0127	.0194
DELTA/KP=SQRT(F+2	2.00	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	.0003	2000	•0016	.0031	.0058	.0100	.0163	•0251	•0365	.0508	•0676
ELTA/KP	1.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	•000•	00000	•0022	.0043	•0001	.0136	.0221	.0338	.0490	•0675	.0889	.1123	.1365	.1603
, DENSITY, D	1.50	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0003	•0001	.0016	.0033	•0004	.0116	.0198	.0316	•0476	.0680	.0922	.1192	.1476	.1757	.2018	.2243	.2421	.2545
ITY DEN	1.25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0003	9000	.0014	•0029	.0057	•0100	•0.186	9080	•0475	1690	6960	.1280	.1612	.1942	.2246	.2505	.2702	.2827	.2878	.2861	.2782	.2653
PROBABILITY	1.00	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	.0001	.0002	,000	.0008	.0016	.0031	0900	.0110	.0192	.0317	.0498	.0741	.1045	.1399	.1781	.2162	.2512	.2803	.3012	.3128	.3151	. 3087	.2951	.2761	.2533	.2284	.2030	.1780
-	.75	0000	0000	0000	0000	0000	.0001	.0002	.0003	9000*	.0012	.0023	.0042	.0076	.0133	.0224	.0362	.0561	.0829	•1166	.1562	1661.	.2420	.2809	.3122	.3331	.3423	•3399	.3271	.3062	.2797	.2498	.2190	.1887	.1603	.1345	.1116	.0918	•0750
ION-CENTRAL	0.50	.0002	.0003	• 0002	.0008	.0014	.0024	.0041	6900	.0114	.0186	.0295	.0455	• 0679	• 0976	.1346	.1778	.2244	.2706	.3117	.3433	.3622	.3670	.3580	.3374	.3081	.2735	.2368	. 2006	.1667	.1363	1099	.0876	.0691	.0541	.0421	.0326	.0251	•0193
Z	0.25	03	0	07	12	18	28	4	9	86	19	58	9	52	66	39	68	83	81	65	36	98	57	.2148	15	39	6	83	63	41	35	56	13	14	2	0	0	9	2
	•	30	m	o	Ñ	-	9	-	N	8	Ň	8	Ñ.	0	Ň	8	Ň	Ø	Νi	~	Ó	_	Ň	•0602	m	Ō	_	4	0	.0071	4	m	N	5	0	8	• 0002	8	
	χ Π																																						
	۲	~ •	'n			Ξ.		ä	-	ö	ö	٠	•	•	٠	•		•	•	•	•	•	•	2.0	•	•	•	•	•	•		•	•	•	4.2	•	4.6	•	2.0

12	3-00	.0001	.0003	. 0005	.0010	.0018	.0030	.0048	.0075	0110	.0156	.0214	-0283	-0365	.0457	.0558	99	.0779	.0893	1006	-1114	.1216	.1308	.1389	S	51	52	.1586	1091	.1604	.1596	.1576	.1548	.1511	1467	1417	.1363	.1305	
1	2.75	0	_	.0033	.0055	• 008	.012	•	• 025	•034	•	.0551	•	•	٠	•106	.1187	.1304	.1410	.1503	.1580	.1641	.1685	.1712	N	.1720	0	•	63		.1526	46	.1397	32	25	18	=	4	
	2.50	90	.0103	15	22	.0313	.0419	.0541	9290.	.0822	-0972	.1123	.1269	.1405	.1528	.1634	.1720	.1786	.1831	.1855	.1859	.1846	.1816	.1772	1717	65	.1579	.1501	Ñ	.1336	.1252	.1169	.1087	.1008	.0932	157	~	.0724	١.
1	2.25	28	• 0393	52	29	84	1011	.1193	.1364	.1523	•1666	.1787	.1883	.1953	1661.	.2015	.2009	.1981	.1934	.1872	•1796	.1711	.1620	.1523	.1425	.1326	.1228	.1133	•1045	.0954	.0872	4	.0721	.0654	.0591	53	.0482	.0434	
A/KP=SORT(F+2)	2.00	86	.1066	27	47	.1662	.1828	9961.	.2073	.2146	.2185	.2192	.2170	.2121	.2052	•1965	.1865	.1755	.1640	.1523	•1406	.1291	.1179	.1073	.0973	.0878	.0791	.0710	•0636	•0569	.0508	.0452	-0402	.0357	.0317	2	24	.0221	
DEL TA/KP	1.75	82	.2018	17	53	36	9	38	33	26	91	90	16	17	63	.1492	.1355	.1224	.1100	.0984	87	17	0690.	9	.0537	.0472	-	36	31	.0279	2	21	18	.0162	1.4	.0123	.0107	*000	
DENSITY, D		.2611	.2623	.2585	.2504	.2389	.2249	.2091	.1923	.1752	.1583	.1419	.1264	.1120	9860.	.0865	.0756	.0658	.0572	.0495	.0428	.0369	.0318	.0274	.0235	.0202	.0174	.0149	.0128	.0110		0	6900*	9	.0051	.0044	.0038	.0033	
7	-	.2488	.2297	.2093	.1884	.1679	.1482	•1299	.1130	.0977	.0840	.0720	.0614	.0522	.0443	.0375	.0317	.0267	.0225	.0190	.0160	.0134	.0113	•000	.0080	.0067	•0057	.0048	•0040	.0034	.0029	.0024	.0021	.0017	.0015	.0013	.0011	•0000	
PROBABILI	1.00	S	.1325	_	6	.0801	9	55	•0462	038	_	.0260	~	~	•	.0118	1600.	.00080	.0065	.0054	• 0044	•0036	.0030	.0025	.0020	.0017	.0014	.0012	.0010	.0008	.0007	9000	•0000	•0000	•0003	.0003	0	.0002	
RAL T	0.7	.0608	.0491	.0395	.0316	.0253	.0202	.0161	.0128	.0102	.0081	• 000 •	.0051	.0041	.0033	.0026	.0021	.0017	•0014	.0011	6000.	.0007	9000	.0005	•000	•0003	•0003	.0002	-0002	.0001	.0001	.000	.0001	.0001	.0001	00	8	0000	
ON-CENT	0.50	•	.0114	00	ø	.0051	.0039	.0030	.0023	.0018	.0014	.0011	.0008	9000	.0005	+0000	.0003	.0002	.0002	.0002	1000	.0001	.0001	.0001	0000	0000.	0000.	0000	• 0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	
~	0.25	.0022	.0016	.0012	6000	9000	.0005	. 0004	.0003	.0002	.0002	.0001	.0001	.0001	.0001	0000	0000	.0000	0000	0000	0000	.0000	0000	0000	.0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000.	0000	.0000	.0000	0000	
	•	.0002	.0001	.0001	.000	0000	00000	0000	0000.	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	
	ک ۱۱																																						
	-		5.4	•		•		•			•		•	•			•		•	•		•					•		•	•	•	•		•					

	H A M	•	NC 0.25	DN-CENTRAL	T P	ROBABILITY 1.00 1.	DEN 25	\$11Y,	DELTA/KP= D 1.75	= SURT(F+2	+2)	2.50	F 2.75	= 12 3.00
-		0000	0000	0000	0000	1000	2000	-0024	.0071	.0173	.0350	9090*	9060•	.1184
3.0		0000	0000	0000	0000	.0001	9000	02	.0062	.0153	.0314	.0553	.0842	11
		0000	0000	0000	0000	1000	.0005	001	.0054	.0135	.0282	50	.0780	.1060
•		0000	0000	0000	0000	.0001	\$000	.0016	.0047	.0119	.0253	45	.0722	8660.
		0000	0000	0000	0000	.0001	•0004	.0013	.0041	.0106	•0226	.0416	•0666	8660.
•		0.000	.0000	0000	0000	.0001	.0003	.0012	•0036	•0003	.0203	.0378	.0614	.0879
•		0000	0000	0000	0000	1000	.0003	0100	.0032	.0082	.0181	.0343	.0565	.0822
•		0000	0000	0000	0000.	0000	• 0005	6000*	.0028	•0073	.0162	.0311	.0519	1910.
٠		0000	0000	0000	0000	00000	.0002	.0008	.0024	Š	.0145	α	.0477	• 0715
9.41		0000.	0000	0000.	0000	0000	•0005	2000	.0021	.0057	.0130	.0254	.0437	• 0665
•		0000.	0000	0000	0000	00000	.0001	9000	•0019	.0050	•0116	.0230	.0400	190.
•		0000	0000	0000	0000	0000	.000	•0000	.0016	.0045	.0104	.0208	•0366	.0572
		•.0000	0000	0000	0000	00000	.0001	.0004	.0014	.0040	•0003	.0188	.0335	.0530
•		0000	0000	0000	0000	0000	.0001	.0004	.0013	•0035	.0083	.0170	.0306	.0490
•		0000	0000	0000	0000	0000	.0001	.0003	.0011	.0031	• 0074	.0153	•0279	• 0453
•		0000	0000.	0000	0000.	0000	.0001	.0003	.0010	.0028	9900	.0138	.0255	.0418
•		0000	0000	0000	0000	00000	.0001	.0003	6000	.0024	.0059	.0125	.0232	.0385
•		0000	0000	0000	.0000	0000.	.0001	.0002	*000	.0022	.0053	.0113	.0212	.0355
•		0000	0000	0000	0000.	2000.	0000	* C005	.0007	•0019	-0047	-0102	.0193	-0327
•		0000	0000	0000	0000	0000	0000	*000	9000*	.0017	.0042	-0092	.0176	.0300
9		0000	0000	0000	0000	0000	0000	.0002	•0000	.0015	.0038	.0083	.0160	.0276
۲.		0000	0000	0000	.0000	00000	0000	1000	.0005	.0014	.0034	.0075	.0146	.0254
•		0000	0000	0000	0000	0000	0000	1000	*0004	.0012	.0031	.0068	.0133	.0233
•		0000	0000	.0000	0000	0000	0000	.0001	.0004	.0011	.0027	.0061	.0121	.0214
•		0000	0000	0000	0000	0000	0000	.0001	•0003	.0010	.0025	.0055	0110.	9610.
٠		0000	0000	0000	0000	0000	0000	.0001	.0003	6000*	•0022	.0050	0010	0810.
•		0000	0000	0000	0000	0000	0000	.0001	.0003	.0008	.0020	-0045	1600.	.0165
•		0	0000	0000	0000	0000	0000	.0001	.0002	2000	.0018	.0041	• 0083	1910.
8		0000	0000	0000	0000	0000	0000.	.0001	.0002	9000.	9100.	.0037	.0075	.0139
•		0000	0000	0000	0000.	0000	0000	0000	-0005	.0005	.0014	•0033	.0068	.0127
•		0000	0000	0000	0000	0000	0000	0000	-0005	*000	.0013	.0030	-0062	-0117
•		0000	0000	0000	0000	0000	0000	0000	.0001	+0000-	.0012	.0027	1500	2010
•		0000	0000	0000•	0000	00	0000	0000	1000	+000	.0010	.0025	+0052	8600
•		0	0000	0000.	0000.	0000	0000	0000	1000.	.0003	6000	.0022	04	0600-
•		0	0000	0000	0000		0000.	00	.0001	•0003	•0008	02	9	-0082
8.61		0000	0000	0000	0000	0000	0000	0	.0001	.0003	• 0008	.0018	03	.0075
•		0000.	0000	• 0000	0000.	0000	0000.	0000.	1000.	.0003	1000.	· 001 (• 0036	6900.

	Α P	•	NE 0.25	DN-CENTRAL 0.50 0	1.	PROBABILITY 1.00 1	•	DENSITY, DI	ELTA/KP 1.75	DELTA/KP=SQRT(F+2) 1.75 2.00	2.25	2.50	2.75	= 13
10.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
6		0000	8	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
9.6-		0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000-
•		0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	.0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000-
-8.8		0000.	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000.	0000.	0000	0000
•		0000	0000.	0000	0000.	00000	00000	0000	0000	0000	0000*	0000	0000	0000
٠		0000	0000	0000	0000•	0000	0000	0000	0000.	0000	0000	0000	0000.	0000
•		0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000 -
•		0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000	00000	0000	0000.	0000.	0000	0000	0000	0000.
		0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
		0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000
•		0000	0000.	0000	0000	0000	0000.	0000.	0000.	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	.0000	0000	0000.
•		0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 000ū	0000
•		0000.	000	0000	00000	00000	0000	00000	.0000	0000.	0000	0000.	.0000	0000
•		.0001	• 000	0000	0000	00000	0000.	0000	0000.	0000	0000.	0000	0000	0000
		.0001	000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000
•		.0001	000	0000	0000	0000.	0000	0000.	00000	၁၀၀၀•	0000	• 0000°	0000	0000
•		.000i	000	0000	0000	0000	.0000	.0000	0000	0000.	0000	0000.	0000	0000
•		• 0005	000	0000.	0000	0000*	0000	0000	0000.	0000	00000	0000.	0000	0000
8.4-		• 0003	0000	0000	0000	0000	0000.	0000*	0000.*	0000	0000	0000	3000°	0000
9.4-		•0000	000	.0000	0000.	00000	00000	0000	0000.	0000	00000	0000.	2000.	0000
•		1000	•	.0000	0000.	0000	.0000	00000	0000.	0000.	0000*	0000.	0000.	0000
•		_	0000.	0000	• 0000	0000	0000.	0000	0000	0000.	0000	0000	0000.	0000-
•		.0014	.000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000.
•		\sim	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		.0031	.0002	0000.	0000.	0000	.0000	0000.	0000.	0000	0000	0000.	0000	00000
•		4	\circ	0000	0000	00000	0000	0000.	0000.	0000.	0000.	0000	0000-	0000
ري. د		Ö I	.0004	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
٠		Ć,	· ·	0000	0000	0000	0000	0000	0000	0000	0000	0000·	0000	0000
-2.8		.0144	1100	0000	0000.	0000.	0000	0000.	0000	0000.	0000	0000.	0000	0000
•		Ų,	-4	1000•	0000	0000	0000	0000•	2000	2002.	0000	0000	0000.	0000

= 13		0000	0000			0000	0000	0000	0000	0000	0000.	0000-	0000	0000.	0000	0000	0000	00000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	.0000	0000	0000.	0000	0000.	.0000	0000.	0000	0000	0000
P 75		0000	0000	0000		0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000*	0000.	0000.	0000.	. G000	0000.	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000.	0000	0000.	0000	.0001	- 6062
2.50	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000.	.0000	0000-	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	.0001	•0005	•000•	8000°	• 0016
	•	0000	0000		0000		0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	-0005	•0002	.0010	.0021	.0038	9900*	1010.
= SORT(F4	•	0000	2000	000			0000	0000	0000	0000	0000.	0000.	0000	0000	0000.	0000	0000	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	000°	1000.	• 000 3	2000	.0014	.0028	.0052	0600*		.0228	· .	• 0468
DELTA/KP=SQRT(F+2)		0000	0000		0000		0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	-0005	•0004	.0010	.0021	.0042	2200	.0132	.0213	.0326	-0473	.0653	.0861	1001.	1661.
DENSITY, DI		0000	0000	0000			0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	.000	1000	•0003	8000	.0017	•0036	.0068	.0122	•0200	.0326	.0487	0690*	.0931	.1200	.1482	.1761	\circ		+747.
ITY DEN	7.1	0000	0000	0000			0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0003	*000°	-0017	•0035	1900	.0122	.0210	.0340	.0519	•0750	.1028	.1342	29	.1998	.2296	.2545	.2731	-2846	ဘ	.2861	6117.
PRUBABILITY	•	0000	0000	0000	0000	0000		0000	0000	0000.	00000	.0001	.0000	•0000	.0010	.0020	.0040	• 0076	.0137	.0234	•0379	.0581	.0846	.1167	53	.1915	.2287	.2620	.2885	•3065	.3152	.3147	•3060	.2905	_	46		.1953
→ ^	•	0000.	0000	0000	0000	000	1000	.0002	4000	6000	.0017	.0031	.0058	.0102	.0176	.0291	.0459	.0693	1660.	.1365	1871.	.2213	.2626	.2960	.3244	.3397	.3432	.3357	.3187	.2947	.2662	.2354	.2044	.1746	.1471	.1225	•1009	•0854
NON-CENTRAL	0.00	.0001	- 0002	*000*	9000	1100	.0033	.0057	9600*	.0158	.0254	.0397	0090	.0874	.1221	.1635	.2093	.2561	.2992	.3344	.3579	.3676	.3633	.3464	.3198	.2866	.2501	.2132	.1781	.1461	.1180	.0941	.0742	57	6550.	.0346	26	• 0203
Ċ	n	02	0	3:	110	700	940	, 10	081	113	152	197	44	292	33	65	82	83	69	42	90	99	22	61	145	13	87	99	49	36	56	19	14	01	07	S	ဌ	20
	•	\sim	.0427	750	~ -	771	1 2 7	. ~	279	~~	359	383	_	383	(~	279	3	187	146	_	082	059	N.	\circ	0	•	g.	•	•	3	\sim	-4	_	0	0	0	0
6	۱۱. ک																																					
	-		-2-2	;	:	: -	•	-			ċ				•	•	•	•	•			•	•	•	•	3	•	•	•	•	•	•			•	•	•	٠

NON-CENTRAL KP = 0. 0.25 0.50 0	• 0.25	•25	ON-CEN 0.50	les.	T •75	ROBABIL 1.00	PROBABILITY DENSITY, 1.00 1.25 1.5	SITY, DI	, DELTA/KP= 50 1.75	P=SQRT(F+2) 2.00 2	+2) 2-25	2.50	F 2.75	= 13 3.00
.0020	.0020	00200	.0154		•	7	.2640	54	.1569	62	9910.	~	*000*	0000
. 7110. 2001 . 0015	7110. 2100.	5 .0117	-	•	3	-	.2470	.2618	.1792	80	.0244	.0050	1000	.0001
. 6000 . 0000	. 6000 . 0000	00011 00089	•		4 4	NO	2068	50	1991	5001.	.0467	.0081	.0013	7000
.0006 .0051 .0	.0006 .0051 .0	0006 .0051 .0	0	0	273	.0895	185	51	228	141	.0608	018	.0040	• 0000
. 0004 .0039 .0	. 0004 .0039 .0	0. 6600.	•	.02	217	.0748	65	40	.2362	9	.0766	.0261	• 0065	- 0012
0. 0600. 6000.	0. 0600. 6000.	0. 0600. 6	÷	.0	172	.0622	.1453	26	•2400	.1778	•0936	S	6600*	.0020
.0002 .0023 .0	.0002 .0023 .0	0002 .0023 .0	•	0	136	•0514	.1269	.2102	.2398	92	.1110	٠	.0145	.0034
0 .0002 .0017 .0	0 .0002 .0017 .0	0.0017 .00	•	0	~ u	45	1101	. 1933	.2358	.2044	.1283	.0593	0204	.0053
0. 6100. 1000.	0. 6100. 1000.	0. 0100 1000	•)	ח ח	¥400.	0440	0011	vς	212	6++1	1670.	1170.	2000
0 8000	0. 8000. 1000.	0. 8000. 1000	•	0	- m	.0234	4690	.1423	2074	.2201	1732	1028	.0466	.0163
0. 9000. 1000.	0. 9000. 1000.	0. 9000. 1000	•	0	~	.0191	058	.1265	.1944	.2189	.1841	.1176	.0579	.0222
0. 2000. 0000.	0. 2000. 0000.	0. 5000. 0000	•	.003	m	.0156	6640.	.1118	.1806	.2150	.1926	.1319	.0700	.0291
.0000 .0004 .002	.0000 .0004 .002	0000 .0004 .002	•005	.002	9	.0127	45	.0983	.1663	.2088	.1984	.1451	.0828	.0373
.0000 .0003 .002	.0000 .0003 .002	0000 .0003 .002	•005	•005	_	.0104	35	.0861	52	-2006	.2016	56	95	.0464
.0000 .0002 .001	.0000 .0002 .001	0000 .0002 .001	.001	.001	9	.0084	.0298	.0750	38	.1910	.2022	.1668	•1086	.0565
.0000 .0002 .001	.0000 .0002 .001	0000 .0002 .001	.001	• 001	~	6900	•0220	.0651	.1247	.1803	• 5006	4	.1210	.0672
100. 1000. 0000.	.000 .0001 .001	1000 - 0000	.001	.0010		•0026	.0210	9	.1120	99	.1969	.1808	.1325	.0784
0000 .0000 .0000	.0000 .0001 .000	0000 .0001 .000	• 000	• 0000	_	• 0046	•0116	.0486	1001	57	.1915	.1847	•1429	.0897
.0000 .0001 .000	.0000 .0001 .000	0000 .0001 .000	000	000	_	.0037	14	.0419	.0891	.1451	.1846	86	21	.1009
.000 .0001 .000	.000 .0001 .000	0000 1000 0000	000	000	'n.	.0031	.0123	0380	0620	.1334	.1765	98	.1595	11117
. 0000 . 0000	. 0000 . 0000	. 0000 0000	•	000	•	.0025	10	•0309	6690	.1219	.1676	•1846	.1654	.1218
					ن د	0700.	• 0086	6970.	0100	1006	1861.	727	1221	1202
0000			000	000	n ~	.0014	90	0194	.0475	2060	.1382	1706	1731	4
000. 0000. 0000. 0	000. 0000. 0000. 0	0000 0000	• 000	000	~	.0011	.00050	9	.0415	.0816	.1282	63	1726	.1518
000 0000 0000 0	000 0000 0000 0	000 0000 0	000	000	_	6000	04	.0141	.0363	.0732	.1134	.1563	1707	•
. 0000 . 0000 . 0	. 0000 . 0000 . 0	• 0000 • 0	•	000	_	.0008	.0035	.0121	.0317	65	.1089	.1483		1651.
. 0000. 0000. 00	. 0000. 0000. 0	• 0000• 0	•	• 000	_	9000	03	\circ	27	58	8660	-1400	m.	.1608
000	· 0000 · 0000 · 00	. 0000. 0000	•	000	_	.0000	0		.0240	25	.0912	.1315	.1583	19
. 0000. 0000. 00	. 0000. 0000. 00	· 0000 · 0000	•	٠	1000	*000	.0021	.0075	20	.0463	.0830	.1230	2	.1603
. 0000. 0000. 00	. 0000. 0000. 00	. 0000 . 0	•	ŏ	1000	.0004	.0017	Ġ	8	4	.0754	4	-1462	-
. 0000. 0000. 0	. 0000. 0000. 0	• 0000 • 0	•	8	00	.0003	•0015	.0055	.0158	.0364	•0683	•1063	.1394	.1556
0. 0000. 0000. 0	. 0000. 0000. 0	• 0000 • 0	•	00.	00	0	01	4	.0137	32	1190.	98	.1323	.1519
0. 0000. 0000. 0	0. 0000. 0000. 0	0. 0000.	•	00.	00	• 0005	5	•0040	.0119	28	.0557	0		47
0. 0000. 0000.	0. 0000. 0000. 0	0. 0000.	•	00.		.0002	6000	•0034	.0103	.0251	.0501	ထာ	.1178	
000.	0. 0000. 0000. 0	0. 0000. 0	•	• 000	0	.0001	2000	.0029	0600.	22	.0450	• 0766	1105	.1371

			Ž	ON-CENT	-	ROBABIL	PROBABILITY DENSITY,	SITY, DI	ELTA/KP	DELTA/KP=SQRT(F+2)	+2)		L	= 13
	χÞ	•	0.25	0.50	• 75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
⊢ ,				0	0	•	,	0	6	9			1036	1212
		0000	00000	0000	0000	1000	9000	· 00.25	8,00	2610.	\$0\$0°	1010	+501.	6101.
3		0000	0000	0000	0000	.0001	• 0002	.0021	1900	.0172	.0362	.0640	•0964	.1253
		0000	0000	0000	0000	.0001	• 0000	.0018	•0028	•0152	.0324	.0583	9680.	1611.
•		0000	0000	0000	0000	.0001	•000•	•0016	.0051	.0134	.0290	.0531	.0832	.1128
13.6		0000	0000	0000	0000	.0001	•0003	.0013	•0044	.0118	.0259	.0482	•0169	• 1065
13.8		0000	0000	0000	0000	.0001	.0003	.0012	.0038	.0103	.0231	.0438	.0711.	1005
+		0000	0000	0000	0000	0000	.0002	.0010	.0033	.0091	•0206	.0397	.0655	.0941
14.2		0000	0000	0000	0000	0000	.0002	6000	.0029	.0080	.0184	.0359	•0602	.0881
14.4		0000	0000	0000	0000	•0000	.0002	.0007	.0025	.0070	•0164	.0325	.0553	.0823
14.6		0000	0000	0000	0000	00000	.0001	9000	.0022	-0062	•0146	.0293	.0507	1920
4		0000	0000	0000	0000	0000	.0001	.0005	.0019	.0055	.0130	.0265	• 0465	.0714
15.0		0000	0000	0000	0000	0000	.0001	•0005	.0017	.0048	•0110	.0239	•0455	.0663
•		0000	0000.	0000	0000	0000	.0001	.0004	.0015	.0042	.0103	.0215	.0388	• 0615
15.4		0000	0000	• 0000	0000	0000	.0001	.0004	.0013	.0037	.0092	.0194	.0354	• 0569
S		0000	0000	0000	0000	0000	.0001	.0003	.0011	.0033	•0082	.0175	.0323	.0526
5		0000	0000	0000	0000	0000	1000	.0003	.0010	.0029	.0073	.0157	.0294	.0486
•		0000	0000.	0000	0000	0000	.000.	.0002	8000	.0026	•0065	.0141	.0268	.0448
•		0000	0000	0000	0000	0000	0000	.0002	.0007	.0023	•0058	.0127	.0244	.0412
16.4		0000	0000	0000	0000	0000	0000	.0002	9000	.0020	.0052	.0114	+0222	.0380
16.6		0000	• 0000	0000	0000	0000	0000	.0002	9000	.0018	•0046	.0103	.0202	.0349
•		0000	0000	0000	.0000	0000	0000*	.0001	.0005	.0016	.0041	•0003	.0183	.0320
•		0000	0000.	0000	0000	0000	0000	.0001	+0000-	.0014	9600.	.0083	.0166	-0294
•		0000	0000	0000	0000	0000	0000	.0001	•0004	.0012	.0032	.0075	.0151	.0270
17.4		0000	0000	0000	0000	0000	0000	.0001	.0003	.0011	•0029	.0067	.0137	.0247
•		0000	0000	0000.	0000*	0000	0000	.0001	.0003	.0010	•0056	.0000	.0124	.0226
17.8		0000	0000	0000	0000	0000	0000	.0001	.0003	.0008	.0023	•0054	.0113	.0207
18.0		0000	0000	0000	0000	0000	0000	.0001	.0002	.0007	.0021	•0049	.0102	.0190
		0000	0000	0000	0000	0000	0000	1000.	.0002	.0007	.0018	•0044	.0093	.0174
18.4		0000	0000	0000.	0000	0000	0000	0000	.0002	9000*	•0016	0000	.0084	.0159
*		0000	0000	0000	0000	0000	0000	0000	.0002	.0005	.0015	•0036	•0016	.0145
•		0000	0000	0000	0000	0000	0000	0000	.0001	•0002	•0013	•0035	6900.	.0133
		0000	0000	0000	0000	0000	• 0000	0000-	.0001	.0004	.0012	•0029	• 0063	.0121
19.2		0000	0000	0000.	0000	0000	0000	0000	•0001	-0004	.0010	•0026	.0057	.0111
•		0000	0000	0000	0000.	0000	0000	0000	.0001	•0003	6000.	.0023	-0052	1010-
•		0000	0000	0000	0000	0000	0000	0000	.0001	•0003	• 0008	.0021	-0047	2600
8*61		0000	0000	0000	0000	0000	0000	0000	.0001	.0003	*0008	.0019	•0042	.0084
•		0000.	0000	0000	0000	0000	0000	0000	1000	7000-	1000.	100.	• 0038	

0. 0000. 0000.	0.50 0.75 1.00 1))		1.50	1.75	7.00	67.7	2.50	2.15	3.00
	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	2000
0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000
0000	0000	0000	0000	0000.	0000.	00000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000 =
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
٠	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000.	0000	0000	• 0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0000	0000	0000	0000	0000*	• 0000	0000	• 0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000.	0000	0000.	0000	0000
•	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000
•	0000	0000	0000	0000	0000.	0000	00000	0000	0000	0000
•	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	೦೦೦೦ •	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	೦೦೦೦•	0000
•	0000	0000	0000	00000	0000	0000	0000	0000	0000	2000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000.	0000	0000	0000	0000	೦೦೦೦ -	0000
٠	0.00.0	0000	0000	00000	0000	0000	0000	0000	0000	0000
٠	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000.	00000	0000	0000.	0000
٠	0000	0000	0000	0000	0000.	0000.	0000	0000	0000-	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000

# 14 2 00		0000	0000		0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000-	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000.	0000	0000.	.0000	0000•	0000	0000	.0000
7 7 C	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000.	0000.	0000	0000	0000	0000	0000.	0000	0000	0000	.0000	0000	0000	0000	0000	0000.	0000.	0000.	0000.	0000	0000	0000.	0000	0000	0000.
2 50		0000	0000		0000	0000	.0000	0000	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000	.0000	0000.	0000	0000.	0000	0000.	0000	.0000	0000	0000	0000*	.0000	0000	0000	0000	.0000	.000.	1000.	.0003	9000•
+2)	•	0000	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000.	0000	0000	9000·	00000	0000	• 0001	.0002	*000	60000	•0017	• 0032	•0026
DELTA/KP=SQRT(F+2		0000	0000		0000	0000	0000	0000	0000	0000	0000-	0000	0000.	0000.	0000.	0000	0000	0000.	0000.	0000	0000.	0000.	0000	0000	0000	0000	0000	0000.	1000.	.0003	9000.	.0013	•0056	9,000	သ	~		.0309
ELTA/KP		0000	0000		0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000.	0000	0000	0000	0000	0000.	0000	0000	0000.	0000.	0000	.0001	-0005	• 0002	.0010	.0021	.0042	•0016	.0130	.0209	.0319	.0462	.0637	.0842	1067
DENSITY, DE	•	0000	0000		0000	0000	0000	00000	0000	00000	00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	-0005	+0000	6000	.0020	•0039	•0074	.0131	.0217	ъ.	.0503	70	4	.1216	.1496	7		.2255
	•	0000	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	+0000	.0010	.0021	.0042	.0079	.0142	•0239	•0379	.0569	0180.	•1095	.1412	.1742	.2062	35	.2589	.2763	.2865	89	.2858
PROBABILITY		0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	.0001	.0001	.0003	9000	.0013	.0027	.0053	1600.	.0171	20	.0452	.0677	.0963	.1300	.1673	.2054	.2414	.2725	.2962	~	_	3	.3022	84		.2383	.2125
⊢ 6	•	0000	0000	0000	0000	0000	.0001	.0002	•0003	9000	.0012	.0023	•0044	.0079	.0138	.0233	.0375	.0578	.0849	.1187	.1582	.2009	.2435	.2821	.3132	.3342	.3436	.3414	.3289	.3081	.2814	.2513	.2200	.1892	9	.1339	.1106	•060•
ON-CENTRAL	0.0	.0001	÷ 0002	5000.	6000	.0015	.0027	1,000	.0080	.0134	.0219	.0347	.0530	.0782	.1107	.1502	.1949	.2417	.2864	.3245	.3521	.3665	.3668	.3539	.3302	.2987	.2629	.2257	. 1895	.1561	.1264	.1009	.0796	.0621	.0480	.0368	.0281	.0214
2	67.0	A 1	٠.	36	10	024	03	053	~	~	•	\sim	\sim	10	m	_	_	10	\sim	m	3	N	~	a	\circ	m	8060	ന	_	~	~	.0201	*	0	~			02
	•	29	45	2660.	7 7	146	188	233	80	23	59	83	91	83	59	23	80	33	88	40	11	82	29	42	29	20	14	60	9	9	02	01	0	8	8	•0004	00	8
2	1 L				• •			_			٠	٠.	_			ء.	**	_	٠.	.ه.		~	_	۸.			~	_	٥.	غد	۰,	~	_	۸.	ھ.		~	0
	-	2	2	0.71	; _		-		•	ċ		•		•	•				•			•	•			•	•	•	•	•	•	•	•	•		•	4. 8	•

-CENTRAL I PROBA 0.50 0.75 1. 0162 .0732 .18	NDN-CENTRAL T 0.25 0.50 0.75 1 .0019 .0162 .0732	NON-CENTRAL T 5 0.50 0.75 9 .0162 .0732	ν c	ν c	1.	B.J.L 00 6.8	ITY DEN 1.25	TY, 1.50 2432	ELTA/KP 1.75 .1305	DELTA/KP=SQRT(F+2) 1.75 2.00 2 1.305 .0436 .0	+2.) 2.25 .0092	2.50	2.75 2.0001	3.00 3.00
N .+		.0001	.0019	.0162		.1868	.2620	5 50	.1542	.0588	.0092	.0023	.0002	0000
9.		.0001	.0010	.0092	47	39	44	62	9/	9	21	.0040	.0005	0000
8		0000	.0007	6900•	.0375	_	24		26	Ġ.	0	9900		.0001
0		0000	• 0002	.0052	.0297	99	03	9	13	15	.0418	0	.0017	- 0005
2.		0000	• 0004	.0039	•0234	m	8	.2523	27	.1358	.0551	.0154	.0030	+0000
4.		0000	.0003	.0029	.0185	.0693	9	0	.2358	.1553	.0701	.0220	.0049	• 0008
9.		0000	.0002	+0022	.0145	.0573	.1418	9	-2404	.1732	•0865	-0304	9200-	.0014
8		0000	.0001	.0017	11	-	.1234	\sim	.2408	.1889	1037	.0405	.0114	.0023
0		0000	.0001	.0013	6800	~	.1067	.1935	.2374	0	21	.0522	Ó	.0038
. 2		0000	.0001	.0010	.0070		•0916	9	.2307	.2112	~	.0652	.0227	.0059
4		0000	.0001	. 0007	.0055	5	.0782	.1587	.2214	.2175	.1536	.0793	30	.0087
ø		0000	0000	9000.	.0043	.0209	•0665	$\bar{\sim}$.2100	.2205	.1677	.0941	.0395	.0125
80		0000	0000	•000	.0034	.0170	.0563	.1261	11971	.2203	.1798	1090	.0498	.0174
0		0000	0000	.0003	.0026	.0138	•0414	.1113	.1832	.2173	.1894	.1236	.0612	.0233
~		0000	0000	- 0002	.0021	7	.0399	.097	.1689	.2117	.1965	.1374	.0735	.0304
4		0000	0000	.0002	.0016	0600.	.0334	.085	.1544	.2041	.2010	1051.	.0862	.0386
9		0000	0000	.0001	.0013	.0073	.0280	٠	.1403	.1949	.2029	.1611	1660.	• 0478
æ		0000*	0000	.0001	.0010	.0059	.0234	•064	1266	.1844	.2024	.1704	.1118	.0578
0		0000	0000	. 0001	.0008	04	•0195	.0553	.1136	.1730	1661"	.1778	2	• 0685
~		0000	0000	.0001	9000	.0039	16	.0476	.1015	.1612	.1950	.1830	35	.0796
4		• 0000	0000	.0001	.0005	.0032	.0135	40	.0902	.1491	.1888	.1862	45	6060
9		• 0000	0000	0000	•0004	•0056	.0112	35	•0199	.1372	.1812	.1874	.1541	1020
œ		0000	0000	0000	•0003	02	•0093	Ď	.0704	.1255	.1726	1867	.1613	.1126
Ó		0000	0000	0000	.0003	.0017	.0077	25	.0620	.1142	~	.1843	.1668	.1227
~		0000	0000	0000	.0002	.0014	•0064	.0217	.0543	•1035	53	.1804	0	.1318
4		0000	0000	0000	-0002	.0011	.0054	.0185	.0475	.0933	.1433	15	m	.1399
9		0000	0000	0.000	•0001	6000	. 9500	.0157	.0415	-0839	.1332	.1689	,1737	6941.
8		0000*	0000	0000	.0001	.0007	.0037	.0134	36	.0752	.1232	.1618	.1730	.1525
0		0000	0000	0000	1000.	0	.0031	.0113	.0314	.0672	.1134	.1540	.1708	.1568
~		0000	0000	0000	.0001	.0005	•0026	60	.0273	On .		45	~	.1597
4		0000	0000	0000	.0001	0	.0021	ဆ	.0237	.0532	.0950			•191•
9		0000	0000	0000	0000	00	.0018	90	.0205	.0472	•	.1287	.1579	1617
00		0000	0000	0000	0000	00	.0015	0.5	.0178	.0418	.0785	.1201	21	9
0		0000	0000	0000	0000	0	0		.0154	36	.0711	~	5	.1590
7		0000	0000	0000	0000	0	0	0	3	32	•0642	0	S)	1951.
4.		0000	0000.	0000.	0000	0	6000*	•0036	_	2	.0578	S.	31	•1524
9		0000	0000	0000	0000.	.0001	10000	.0031	6600	.0253	.0520	.0878	.1240	.1480

	A P II	ó	N 0.25	ON-CENTRAL	T.	PROBABILITY 1.00 1	ITY DENSITY	ုင္က	DELTA/KP 1.75	=SQRT(F+2	2.25	2.50	2.75	= 14 3.00
_					Č		4000		4800	0222	0444	7080	1166	1430
13.0		0000	0000	0000	0000	.0001	.0005	.0022	.0074	.0195	.0418	.0738		.1375
		0000	0000	• 0000	0000	.0001	*000*	.0019	*900	.0172	.0374	•0674	.1020	.1316
•		0000	0000.	0000	0000	.0001	*000	.0016	.0055	.0151	.0334	•0614	.0950	.1255
ë.		0000	0000	0000	0000	.0001	.0003	.0014	•0048	.0132	•0298	.0558	.0882	-1192
		0000	0000	0000	0000	00000	.0003	.0012	.0041	.0116	.0265	.0507	.0817	.1128
;		0000	0000	0000	0000	0000	.0002	.0010	•0036	.0101	.0236	.0459	.0755	. 1064
*		0000	0000	0000	0000	0000	-0005	6000*	.0031	6800 *	.0210	.0415	9690.	1001
4		0000	0000•	0000	0000	0000	•0005	1000	.0027	.0078	.0187	.0375	.0640	• 0939
14.6		0000	0000	0000	0000	0000	.0001	90000	.0023	.0068	•0166	•0339	.0588	-0879
4		0000	0000	0000	0000	0000	.0001	• 0000	.0020	0900	.0148	.0305	.0539	.0820
Š		0000	0000	0000	0000	0000	.0001	•0000	.0017	.0052	.0131	~	.0493	.0763
S		0000	0000	0000	0000	0000	.0001	•0000	.0015	•0046	9110.	•	.0450	•020•
5		0000	0000	0000	0000	0000	.0001	•0003	.0013	.0040	.0103	.0223	.0411	.0658
5		0000	0000	.0000	0000	0000	.0001	•0003	.0011	.0035	•0092	.0200	.0375	6090
Š		0000	0000	0000	0000	0000	.0001	.0003	.0010	.0031	.0081	.0180	.0341	.0563
•		0000	0000	0000	0000	0000	0000	•0005	6000	.0027	.0072	.0161	.0310	.0520
9		0000	0000	0000	0000	0000	0000	.0002	1000	.0024	•0004	.0145	.0282	.0479
•		• 0000	0000	0000	0000	0000	0000	.0002	9000*	.0021	.0057	.0130	.0256	.0441
•		0000	0000	0000	0000	0000	0000	.0001	9000*	.0018	.0050	.0116	.0232	.0405
16.8		0000	0000	0000	0000	0000	0000	.0001	•0002	.0016	• 0045	-0104	.0211	.0372
7.		0000	0000	0000	0000	0000	0000	.0001	*000*	.0014	.0040	•0003	1610.	1960.
7.		0000	0000	0000	0000	0000	0000	.0001	+0000	.0012	.0035	•0084	.0173	.0313
•		0000	0000	0000	0000	0000	0000	.0001	.0003	1100	.0031	.0075	.0157	.0287
7		0000	0000	0000	0000	0000	0000	.0001	.0003	.0010	.0028	£900°	.0142	.0262
7		0000	0000	0000	0000	0000	0000-	.000	.0002	6000	• 0025	0900	.0128	.0240
8		0000	0000	0000	0000	0000	0000	.0001	.0002	0008	.0022	.0054	.0116	.0219
•		0000	0000	0000	0000	0000	0000	0000	-0005	.0007	6100.	.0048	.0105	.0200
æ		0000	0000	0000	0000	0000	0000	0000	-0005	9000*	.0017	.0043	• 0005	.0183
18.6		0000	0000	0000.	0000	0000	0000	0000	.0001	.0005	.0015	• 0039	9800	1910-
æ		0000	0000	0000	0000	0000	0000	0000	.0001	.0005		• 0035	1100	.0152
6		0000	0000	0000	0000.	0000	• 0000	0000	.0001	-0004	.0012	.0031	0000	-0139
6		0000	0000	• 0000	0000.	00000	0000	0000	.0001	•000•	.0011	.0028	• 0063	.0126
6		0000	0000	0000	0000	0000	0000	0000	.0001	•0003	.0010	•0025	.0057	.0115
9.		0000	0000	0000	0000	00000	0000	0000	.0001	.0003	6000	.0022	.0052	-0105
•		0000	00	0000	0000	0000	0000	0000	.0001	2000	*0008	• 0020	-0047	9600
ċ		0000	0000	0000•	0000	0000	0000	0000	.0001	7000	,000.	9700.	*0045	1800.

NDN-CENTRAL 0. 0.25 0.50 0.000.000	NON-CENTRA .25 0.50 000 .0000 .	ON-CENTRAL 0.50 0.	RAL 0.	T PI •75	PROBABILITY 1.00 1	• •	DENSITY, DI 25 1.50 000 .0000	1.75 1.75	DELTA/KP=SQRT(F+2 1.75 2.00 .0000 .0000	2.25	2.50	2.75	3.00
•	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000.	0000	0000.	0000	0000	0000	0000
•		0000	0000	0000									
•													
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	• 0000	0000	0000
•	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000
•	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000•	0000	0000•	0000	0000	0000	0000	0000	0000
•	0000	0000•	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	1000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0001		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	2000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0003	000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	9000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000
٠	8000 9	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0012	0000	.0000	0000	0000	0000	0000.	0000	00000	0000	.0000	0000	0000.
٠	0018	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
٠.	0027	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0041	.0002	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000
•	1900	.0003	0000	0000	0000.	0000	0000	0000.	0000	0000.	0000	0000	0000
•	1600	Ö	0000	0000	0000	0000	0000	0000-	0000	0000*	0000	0000	0000.
•	0136	.0008	0000.	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
•	0200	_	0000•	0000	0000.	0000•	0000.	0000	0000.	0000•	0000.	Ó000°	0000.

. 1112 . 0.012 . 0.001 . 0.000		7 0	Ċ	N 2 C	ON-CENTRAL	7.5	PROBABILITY	,	DENSITY, DI	DELTA/KP=SQRT(F+2	SQRT(F	121	2,50	7.75	3.00
4. (2021 CONDIT CONDI	-		;	ŀ		•	?		•	1		;		•	
1.0419			029	002	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
. 1112 . 0194 . 00057 . 0000 . 00000 .	•		041	.0035	.0001	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000
8 .0821 .00941 .00004 .00000	•		050	.0057	- 0005	0000-	0000	0000	0000	0000	• 0000	0000	0000	0000	0000
4.164 1011 0.014 0.0000	•		082	.0091	• 0000	• 0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000
4, 1469 0.022 0.0010 0.0000<	•		111	.0144	.0007	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
2.1884 13741 10372 10001 00000 <t< th=""><th>•</th><th></th><th>146</th><th>.0224</th><th>.0012</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th></t<>	•		146	.0224	.0012	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
2.2341 1.0507 1.0039 1.0000<	•		188	034	.0022	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
*** *** <th>•</th> <th></th> <th>234</th> <th>0</th> <th>.0039</th> <th>.0001</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th>	•		234	0	.0039	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
***** ***** ***** ***** ***** ****	•		280	0	• 0068	•0005	0000	0000	0000	0000	0000	0000	0000	0000*	0000
*** ****	•		324	2	.0115	+0000	0000	0000	00000	0000	0000	0000	0000-	0000	0000
*** *** <th></th> <th></th> <th>360</th> <th>14</th> <th>.0189</th> <th>6000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000-</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th>			360	14	.0189	6000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
3924 2307 0.0669 .0033 .0001 .0000			384	18	.0303	•0017	0000	0000	0000	0000	0000	0000	0000	0000	0000
*** ****	•		392	23	.0469	•0033	.0001	0000	0000	00000	0000	0000	0000	0000	0000
*** *** <th>•</th> <th></th> <th>384</th> <th>27</th> <th>6690.</th> <th>1900</th> <th>.0002</th> <th>0000</th> <th>00000</th> <th>00000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th>	•		384	27	6690.	1900	.0002	0000	00000	00000	0000	0000	0000	0000	0000
*** ****			360	322	.1002	.0108	•0000	0000	00000	0000	0000	0000	0000	0000	0000
2809 3794 1810 0305 00018 0000 <t< th=""><th></th><th></th><th>324</th><th>357</th><th>.1377</th><th>.0186</th><th>6000</th><th>0000</th><th>0000</th><th>00000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th></t<>			324	357	.1377	.0186	6000	0000	0000	00000	0000	0000	0000	0000	0000
2341 3860 2275 0480 0036 0000 <th< th=""><th></th><th></th><th>280</th><th>37</th><th>.1810</th><th>.0305</th><th>.0018</th><th>0000</th><th>00000</th><th>0000.</th><th>.0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th></th<>			280	37	.1810	.0305	.0018	0000	00000	0000.	.0000	0000	0000	0000	0000
2 1884 3770 2733 .0719 .0069 .0000<	•		234	38	.2275	.0480	9600.	.0001	0000	0000	0000	0000	0000	0000	0000
44 11459 3539 3139 11028 00125 0006 0000 <t< th=""><th></th><th></th><th>188</th><th>37</th><th>.2733</th><th>.0719</th><th>6900*</th><th>•0005</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th><th>0000</th></t<>			188	37	.2733	.0719	6900*	•0005	0000	0000	0000	0000	0000	0000	0000
*** *** <th>•</th> <th></th> <th>146</th> <th>353</th> <th>.3139</th> <th>.1028</th> <th>.0125</th> <th>9000•</th> <th>• 0000</th> <th>0000-</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>• 0000</th> <th>0000</th>	•		146	353	.3139	.1028	.0125	9000•	• 0000	0000-	0000	0000	0000	• 0000	0000
• 0821 .2799 .3639 .1813 .0326 .0001 .0000 <t< th=""><th></th><th></th><th>111</th><th>320</th><th>.3451</th><th>.1398</th><th>.0214</th><th>.0012</th><th>0000</th><th>0000</th><th>0000.</th><th>0000</th><th>0000.</th><th>0000.</th><th>0000</th></t<>			111	320	.3451	.1398	.0214	.0012	0000	0000	0000.	0000	0000.	0000.	0000
.0 .0<	•		082	279	.3639	.1813	.0348	•0026	.0001	0000	0000	0000	, Ó000 ,	0000	0000
2 .0419 .1952 .3599 .2650 .0785 .0094 .0005 .0000 .00	•		029	237	.3687	.2242	.0537	.0051	• 0005	0000	0000	0000	0000	0000	0000
• 0291 11566 • 3394 • 3000 • 1092 • 0016 • 0000 </th <th>•</th> <th></th> <th>041</th> <th>195</th> <th>•3599</th> <th>.2650</th> <th>.0785</th> <th>*000</th> <th>•0002</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000</th> <th>0000-</th>	•		041	195	•3599	.2650	.0785	*000	•0002	0000	0000	0000	0000	0000	0000-
•6 •0200 •1228 •3101 •3260 •1444 •0272 •0002 •0001 •0000 •0	•		029	156	• 3394	-3000	1092	•0165	0100.	0000	0000	0000	0000	0000	0000
8 .0136 .0944 .2752 .3410 .1821 .0424 .0004 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000	٠		020	122	.3101	•3260	.1444	.0272	.0022	1000	0000	0000	0000	0000	0000
.0001 .0713 .2379 .3444 .2196 .0626 .0081 .0005 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0011 .0021 .0021 .0021 .0001 .0000	•		013	• 0944	.2752	.3410	.1821	•0424	* 00 4 4	-0005	0000	0000	0000	0000	0000
.2 .0061 .0531 .2010 .3367 .2540 .0877 .0141 .0011 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0041 .0391 .1663 .3196 .2825 .1170 .0231 .0022 .0001 .0000 .0000 .0000 .0000 .0000 .0001 .0027 .0284 .1351 .2954 .3032 .1490 .0357 .0042 .0003 .0000 .0000 .0000 .0000 .0000 .0001 .0018 .0205 .1081 .2666 .3148 .1818 .0523 .0076 .0006 .0000 .0000 .0000 .0000 .0001 .0008 .0105 .0655 .2040 .3171 .2131 .0730 .0130 .0012 .0001 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0003 .0005 .0015 .0013 .1738 .2972 .2635 .1239 .0316 .0044 .0003 .0000 .00	•		600	7	.2379	.3444	• 2196	•0626	.0081	• 0000	0000	• 0000	0000	0000	0000
•4 •0041 •0391 •1663 •3196 •2825 •1170 •0231 •0022 •0001 •0000 •0	•		900	53	.2010	.3367	.2540	.0877	.0141	.0011	0000•	0000	0000	0000	0000
• • • • • • • • • • • • • • • • • • •	•		004	039	.1663	•3166	.2825	.1170	.0231	.0022	.0001	0000	0000	0000	0000
•8 •0018 •0205 •1081 •2666 •3148 •1818 •0523 •0076 •0006 •0000 •0	•		005	28	.1351	.2954	.3032	.1490	.0357	.0042	•0003	0000	0000	0000	0000
.0 .0012 .0147 .0853 .2354 .3171 .2131 .0730 .0130 .0012 .0001 .0000 .00002 .0008 .0105 .0665 .2040 .3108 .2410 .0972 .0208 .0024 .0002 .0000 .00004 .0005 .0075 .0513 .1738 .2972 .2635 .1239 .0316 .0044 .0003 .0000 .00005 .0003 .0053 .0393 .1459 .2780 .2794 .1519 .0456 .0077 .0007 .0000 .00008 .0002 .0037 .0299 .1208 .2548 .2882 .1794 .0628 .0126 .0015 .0001 .00000 .0002 .0026 .0226 .0990 .2295 .2899 .2049 .0829 .0196 .0028 .0002 .0000 .	•		00	20	.1081	-2666	.3148	.1818	.0523	•0016	90000	0000	0000	0000	0000
.2 .0008 .0105 .0665 .2040 .3108 .2410 .0972 .0208 .0024 .0002 .0000 .0000 . .4 .0005 .0075 .0513 .1738 .2972 .2635 .1239 .0316 .0044 .0003 .0000 .0000 . .5 .0003 .0053 .0393 .1459 .2780 .2794 .1519 .0456 .0077 .0007 .0000 . .6 .0002 .0037 .0299 .1208 .2548 .2882 .1794 .0628 .0126 .0015 .0001 .0000 . .0 .0002 .0026 .0226 .0990 .2295 .2899 .2049 .0829 .0196 .0028 .0002 .0000 .	•		8	14	.0853	-2354	.3171	.2131	.0730	.0130	.0012	.0001	0000	0000	0000
•4 .0005 .0075 .0513 .1738 .2972 .2635 .1239 .0316 .0044 .0003 .0000 .0000 . •6 .0003 .0053 .0393 .1459 .2780 .2794 .1519 .0456 .0077 .0007 .0000 .0000 . •8 .0002 .0037 .0299 .1208 .2548 .2882 .1794 .0628 .0126 .0015 .0001 .0000 . •0 .0002 .0026 .0226 .0990 .2295 .2899 .2049 .0829 .0196 .0028 .0002 .0000 .	•		000	20	• 0665	.2040	.3108	.2410	-0972	.0208	.0024	-0005	0000	0000	0000
.6 .0003 .0053 .0393 .1459 .2780 .2794 .1519 .0456 .0077 .0007 .0000 .0000 . .8 .0002 .0037 .0299 .1208 .2548 .2882 .1794 .0628 .0126 .0015 .0001 .0000 . .0 .0002 .0026 .0226 .0990 .2295 .2899 .2049 .0829 .0196 .0028 .0002 .0000 .	•		8	0	.0513	.1738	.2972	.2635	.1239	.0316	•0044	.0003	0000	0000	0000
•8 .0002 .0037 .0299 .1208 .2548 .2882 .1794 .0628 .0126 .0015 .0001 .0000 . •0 .0002 .0026 .0226 .0990 .2295 .2899 .2049 .0829 .0196 .0028 .0002 .0000 .	•		8	05	.0393	.1459	.2780	.2794	1519	•0456	.0077	2000	0000	0000	0000
.0 .0002 .0026 .0226 .0990 .2295 .2899 .2049 .0829 .0196 .0028 .0002 .0000 .	•		000	9	.0299	-1208	.2548	-2882	.1794	.0628	.0126	.0015	1000	0000	0000
	•		8	02	.0226	0660.	.2295	•2899	-2049	•0829	•0196	.0028	-0005	0000	0000

	H Q	ó	0.25 N	ON-CENT	1 TAL T	PROBABILITY	•	DENSITY, D	DELTA/KP	=SQRT(F+2	2.25	2.50	2.75	= 15 3.00
-		;	})' - -	•) }						l 1.		
5.5		.0001	.0019	.0170	.0803	+2034	.2849	.2269	.1052	.0290	.0048	5000	0000	0000
•		•0001	0	.0128	64	11	7	44	28	41	m.	_	8	0000
•		0000	0	• 0095	5,	.1534	29	26	N	5	.0127	0	8	0000
•		0000	.0007	.0071	5	.1309	41	63	S	72	.0190	03	•000	0000
•		0000	9	.0053	.0323	.1107	7	64	5	91	•0274	•0054	*000	1000
6.2		0000	.0003	.0040	25	.0928	99	9	2	1	.0378	08	.0013	.0001
•		0000	• 0005	.0030	19	.0772	78	52	9	.1312	• 0 502	15	.0023	.0003
		0000	.0002	.0022	15	.0639	21	40	Š	20	•0646	18	.0038	• 0002
•		0000	.0001	.0016	12	.0525	37	26	0	.1692	.0804	26	8	0100
•		0000	.000	.0012	60	~	19	10	-4	.1854	.0972	3	0	.0017
7.2		0000	.0001	6000	• 0074		.1029	93	.2386	.1990	.1144	9	.0133	.0028
		0000*	0000	.0007	05	8	88	7.5	2	.2095	.1315	.0585	30	**00
•		0000	0000	.0005	• 0045	\sim	.0749	∞	3	.2167	-1477	7	Ò	Ó
•		0000	0000	• 0004	•0035	.0187	3	_	O.	.2206	.1625	86	.0336	1600
		0000	0000	.0003	.0027	5	53	S	Q.	.2212	.1754	11011	m	3
		0000	0000.	-0002	.0021	.0121	.0449	0	.1853	.2190	. 1861	.1158	m	8
•		0000	0000	-0002	.0016	8600.	.0376	9	.1708	.2141	.1943	.1300	.0652	54
•		0000	0000	.0001	.0013	• 0019	31	84	.1562	.2070	• 1999	43	17	N
•		0000	0000.	.0001	.0010	.0063	N	2	.1419	.1981	.2029	S	.0903	0
•		0000	.0000	.0001	.0008	.0051	_	62	.1280	.1879	•2035	65	1601.	9640
•		0000	.0000	.0001	9000	.0041	18	54	.1148	• 1766	.2017	14	15	Ch .
•		0000	0000	0000	•0002	.0033	14	46	.1024	64	*1979	80	21	•0104
•		0000	0000	0000	+0000	•0056	12	39	90	.1527	2	82	8	-
		0000.	0000.	0000	•0003	.0021	.0102	E.	œ	.1405	.1852	.1875	48	2
•		0000	0000 *	0000	• 0005	.0017	.0084	.0288	•0108	.1286	.1769	87	Ñ	•1036
ċ		0000	0000	0000	.0002	.0014	0	24	62	.1171	.1678	86	63	14
		.0000	0000	0000	.0001	.0011	05	20	54	1901.	.1581	83	8	•
•		0000.	00000•	0000.	8	6000.	04	17	47	.0957	.1480	62	Ň	33
ċ		0000.	0000	.0000	1000.	C	03	14	4	.0860	.1377	5	m	7
:		0000	0000	0000	9	9000	-0032	.0126	.0359	.0770	.1276	99	.1742	.1479
•		0000	0000	0000	8	0	02	0	31	.0687	.1176	59	2	53
1.		0000.	0	0000.	8	a	02	0	56	6 I	07	2	2	21
_;		.0000	0000	0000	0000	.0003	.0018	• 00 16	.0233	.0542	9860.	.1427	.1670	1,604
-		0000	0	0000	8	00	0	90	20	4 8	60	34	62	5
2.		0000	0000	0000	00	0	5	05	17	45	.0815	25	.1570	62
		9	9	0000	8	00	0	04	14	37	~	91	20	19
12.4		0000	0000	0000	0000	.0001	0	• 0039	.0129	.0329	• 0665	.1082	.1441	.1593
●`		0	8	0000.	0000	\circ	0000	Š	7	8		1000		Š

	A G	•	0.25	DN-CENTRAL 0.50 0	1.	PROBABILITY 1.00 1		DENSITY, DE	ELTA/KP	DELTA/KP=SQRT(F+2 0 1.75 2.00	+2) 2.25	2.50	F 2.75	= 15 3.00
-							4000	9000	4000	0356	92.00	1000	3001	1636
13.0		0000	0000	0000	0000	.0001	.0005	.0023	.0082	.0223	.0482	.0845	.1223	.1481
•		0000	0000	0000	0000	.0001	•0004	.0020	.0070	.0195	.0431	<u> </u>	.1149	.1430
		0000	• 0000	0000	0000	.0001	.0003	1000	.0061	.0171	.0385	.0706	.1075	.1374
		0000	0000	0000	0000	0000	.0003	.0014	•0052	.0149	.0343	.0643	.1002	.1314
13.8		0000	0000	0000	0000-	0000	-0005	.0012	.0045	.0131	.0305	.0585	.0932	.1252
•		0000	0000	0000	0000	0000	.0002	.0010	•0038	.0114	.0272	.0530	-0864	.1189
•		0000	0000	0000	0000	0000	.0002	6000*	•0033	.0100	.0241	.0480	8670.	.1124
•		0000	0000	0000	0000	0000	.0001	1000	•0028	.0087	.0214	•0434	.0736	.1060
•		0000	0000	0000	0000	0000	.0001	9000	• OC24	9200	0610.	•0392	.0677	9660.
14.8		0000	0000	0000	0000	0000	1000	.0005	.0021	9900	9910	.0353	.0622	.0933
15.0		0000	0000•	0000	0000	0000	.0001	.0005	.0018	.0058	.0149	.0318	.0570	-0872
•		0000	0000	0000	0000	0000	.0001	* 000	•0016	.00050	•0132	.0286	.0521	.0813
•		0000	0000	0000	0000	0000	.0001	.0003	.0013	•0044	.0117	.0256	•0476	.0756
S		0000	0000•	0000	0000	0000	.0001	.0003	.0012	.0038	.0103	.0230	.0434	.0702
Š		0000	0000	0000	0000	0000	0000	.0002	.0010	•0033	1600	.0206	• 0395	.0650
•		0000	0000	0000	0000	0000	0000	.0002	6000	.0029	.0081	.0185	.0359	.0501
•		0000.	0000.	0000	0000	0000.	0000	•0005	2000	.0026	.0071	•0166	.0327	.0554
16.4		0000	0000•	0000	0000	0000	0000	.0001	9000*	.0022	.0063	.0148	•0296	.0511
٠		0000	0000	0000	0000	0000	0000-	.0001	9000	• 0010	•0056	.0132	•020•	.0470
16.8		0000	0000	0000	0000	0000	0000	.0001	•0002	.0017	• 0049	.0118	.0243	.0432
		0000	0000.	0000	0000	0000	0000	1000	•0000	.0015	•0043	.0106	.0220	9880
•		0000	0000.	0000	0000	0000	0000	.0001	•0004	.0013	.0038	• 0095	.0199	.0363
•		0000	0000•	0000	0000	0000	0000	.0001	•0003	.0011	.0034	•0084	.0180	.0333
17.6		0000	0000	0000	0000	0000	0000	.0001	•0003	.0010	• 0030	.0075	.0163	-0304
•		0000	0000	0000	0000	0000	0000	.0001	-0005	6000.	.0026	.0067	.0147	.0278
٠		0000	0000	0000	0000	0000	0000	0000	-0000	*000	.0023	0900	.0133	.0254
•		00000	0000•	0000	0000	0000	0000	0000	•.0002	.0007	.0021	•0054	.0120	.0232
٠		0000	0000	0000	0000	0000	0000	0000	.0002	9000*	.0018	.0048	.0108	.0211
•		0000	0000	0000	0000	00000	0000	0000	.0001	.0005	.0016	.0043	2600	.0193
8.8		0000	0000	0000	0000	00000	0000	0000	.0001	.0005	•0014	.0038	.0088	.0175
•		0000	0000	0000	0000	0000	0000	0000	.0001	•0000	.0013	•0034	•0019	.0160
•		0000	0000	0000	0000	0000	0000	0000	.0001	.0000	.0011	.0030	.0071	.0145
•		0000	0000	• .0000	0000	0000	0000	0000	.0001	•0003	.0010	.0027	•0064	.0132
•		0000	0000	0000	0000	0000	0000	0000	.0001	. 60003	6000*	.0024	.0058	N
8 ° 6		0000	0000	0000	0000	0000	0000	0000	.0001	-0002	0008	-0022	.0052	-0109
0.00		•	0000	•	0000	0000	0000	0000	1000	7000.	1 000 •	4100 •	1400.	6600.

	ж от н	•	Ņ(0.25	NON-CENTRAL 0.50 0	H	PRUBABILITY 1.00 1	•	DENSITY, DE 25 1.50	ELTA/KP	DELTA/KP=SQRT(F+2) 1.75 2.00 2	2.25	2.50	F 2.75	= 16 3.00
C				0				0000	0000					
• •		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4.6-		0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0.6-		0000	.0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000
-8.8		0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
-8.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0.000	0000
•		0000.	• 0000	00000	0000	0000	0000	00000	0000	00000	0000	0000	0000	.0000
		0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000
-7.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
-7.6		0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
		0000.	0000	0000	0000.	0000	0000	00000	0000*	0000	0000	0000	0000	0000
-7.2		0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
ġ		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
9.9-		0000	0000	0000.	0000	0000	0000	00000	0000	0000.	0000	0000	0000	0000.
		0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
-6.2		0000	0000	0000.	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000-
0.9-		0000.	0000	0000	0000	0000	0000	0000	0000	0000*	0000	.0000	0000	0000
\$		0000	0000.	0000.	0000	00000	0000	0000	0000.	0000.	0000	0000	0000	0000-
•	,	0000	0000	0000	0000	00000	0000	00000	0000.	0000	0000	0000	9000.	0000
-5.4		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.
•		.0001	0000	0000	0000	• 0000	0000	00000	0000	0000	0000	0000	0000	0000-
-5.0		.0001	0000.	0000	0000	0000	0000	00000	0000	0000.	0000	0000*	0000	0000
4.8		-0005	0000	0000	0000.	0,000	00000	0000	0000	0000	0000	0000	0000	0000
9-4-		•0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-
4.4		• 0002	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	.0000	0000
-4-2		.0007	0000.	0000.	0000.	00000	0000	00000	0000	0000.	0000	0000	0000	20000
0.4-		.0011	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-
-3.8		.0017	1000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.
		2	.0001	0000	0000	0000	0000	00000	0000	0000.	0000	0000	0000	0000
•		03	00	0000.	.0000	0000	0000	00000	0000	0000.	0000	0000	0000	0000.
-3.2		0	00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•			00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
2		.0132	2000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000
•			-	0000	0000	0000.	2000.	0000.	0000.	0000.	0000.	0000•	0000	0000

= 16 3.00	(0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000-	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000.	0000
F 2.75	:	0000	0000	0000	.0000	0000-	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000.	0000	0000	0000	0000-	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000
2.50		0000	0000	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	.0000	0000	.0001
+2)		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	•000	2000.	•0013
DELTA/KP=SQRT(F+2) 1.75 2.00 2.		0000	0000	0000	0000	0000*	0000	0000	.0000	2000-	0000	0000	0000.	0000.	0000	0000	0000.	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000.	0000	0000	.0001	.0002	9000	.0012	.0023	.0042	.0073	.0120
ELTA/KP: 1.75		0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000.	0000	0000-	0000	00000	0000.	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000	1000	.0002	•0000	.0011	.0023	•0044	*0048	.0131	•020	3	.0454	•0625
r DENSITY, DI		0000.	0000	0000	0000	0000	0000	0000-	00000	0000	0000	0000*	0000.	00000	0000.	0000	0000	0000	00000	00000	0000	0000.	0000	.0001	-0005	9000*	.0012	.0025	.0049	•0088	.0153	.0247	.0378	.0549	.0759	.1002	.1270	.1548	.1821
ITY DEN:		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0003	1000	.0016	.0032	•0062	.0113	.0193	.0312	•0476	.0691	.0952	.1252	.1574	.1899	.2205		68		.2897
PROBABILITY 1.00 1) 	0000	0000	00000	0000	0000	0000	00000	00000	00000	0000	0000	00000	00000	.0001	.0003	90000	.0012	.0025	.0048	0600.	.0159	9920-	.0422	.0635	1060.	.1232	• 1596	. 1975	.2340	.2663	•162•	.3091	.3172	.3162	.3070	.2910	.2700	.2457
15		0000	0000	0000	0000	0000	0000	0000	.0001	.0002	.0003	9000*	.0013	.0025	.0047	.0085	.0148	.0248	.0397	8090	.0885	.1229	.1626	.2052	.2473	.2852	.3157	.3359	.3447	.3421	.3291	.3079	.2809	.2504	.2187	.1876	.1583	1317	.1082
ON-CENTRAL		0000	1000	- 0002	• 0003	9000	.0010	.0018	.0033	.0057	8600	.0163	.0264	.0414	.0625	1060	.1261	.1679	.2138	.2601	.3027	.3371	.3600	.3692	.3645	.3474	.3205	.2869	.2499	.2124	.1767	. 1441	1156	.0913	.0712	.0549	.0420	.0318	•0540
NC 0.25	!	_	00	2	008	2	20	3	7	69	98	3,4	92	23	7	91	53	377	86	2	28	26	86	7	5	2	27	96	74	5	\circ	疬	_	LO.	\circ	~	S	.0037	\sim
0	,	.0288	.0415	.0589	• 0819	.1112	.1471	.1888	.2346	.2814	.3251	•3609	.3845	.3928	.3845	.3609	.3251	281	.2346	188	.1471	.1112	.0819	•0589	.0415	• 0288	•0196	.0132	.0088	• 90059	• 0039	.0025	.0017	.0011	.0007	• 0000	.0003	.0002	.0001
H P																																							
	-			•	•													•				•			•	•		•	•	•	•			•	•		•	4.8	٠

= 16	3,00	0000	.0000	0000	•• 0000	0000	0000	.0001	-0005	- 0004	2000	.0012	.0020	.0033	.0050	. 0075	.0108	.0150	.0203	.0267	.0341	.0426	.0520	.0621	.0728	-0839	.0950	1058	-1163	.1260	-1349	-1426	.1492	-1545	.1585	1612	.1625		-
u.	2.15	0000	0000	.0001	1000	.0003	• 0002	.0010	.0017	•0059	.0047	.0073	.0109	.0155	.0214	.0287	.0372	.0470	.0580	8690*	.0822	6560	.1076	•1199	.1314	.1420	.1513	.1592	.1655	.1702	.1732	.1746	.1745	.1730	.1702	.1662		.1556	1492
	2.50	• 0005	0	₹000	•0015	.0027	• 0045	.0072	.0110	.0162	.0229	.0312	.0411	.0526	.0655	.0793	•0939	.1086	.1231	.1369	.1495	.1608	.1703	.1778	83	.1869	.1884	88	.1858	.1821	.1770	.1708	1637	.1559	.1476		ö	.1214	.1128
	2.25	•0024	.0043	.0071	.0113	.0171	•0248	.0345	-0462	•0299	.0751	• 0915	.1086	.1257	.1422	.1575	11111	.1827	•1610	.1985	.2025	-2040	.2032	.2001	.1952	.1886	.1807	.1719	.1623	.1522	•1419	.1316	.1214	.1115	•1019	2	84		.0687
DELTA/KP=SQRT(F+2)	2.00	18	.0275	39	.0531	*690 *	87	.1072	.1273	.1471	.1657	.1824	1966	.2078	.2158	.2204	•2219	.2203	.2160	*5084	.2009	.1908	11797	.1679	.1557	.1435	-1314	1196	.1084	1160.	.0877	∞.	0	N	.0551	.0487	.0429	.0378	.0332
EL TA/KP	1.75	.0824	104	127	.1514	.1739	.1944	.2120	.2258	.2355	6	.2421	.2395	33	.2246	.2135	8	.1868	.1722	.1575	.1430	.1289	.1155	.1030	.0913	9080*	.0709	.0621	+0542	.0472	.0410	35	.0307	.0265	.0228	•0196	16	-	•0174
	20	0.7	.2289	246	.2578	.2640	64	.2608	52	40	.2259	.2095	.1921	.1744	.1568	.1398	.1237	.1087	.0950	.0825	.0714	.0614	.0527	.0450	.0384	.0326	.0277	.0234	.0198	.0167	.0141	.0119	.0100	.0084	.0071	5	.0050	.0042	. 0035
PROBABILITY DENSITY	1.25	2898	.2836	.2719	.2560	.2371	16	.1948	.1733	.1526	.1331	.1151	.0988	.0842	.0714	.0602	.0505	.0423	.0352	.0293	.0243	.0201	.0166	.0137	.0112	.0092	• 0076	•0062	.0051	.0042	.0035	.0028	.0023	•0019	.0016		<u></u>		,000.
ROBABIL	1.00	_	193	9	.1443	.1225	.1030	.0859	.0711	.0585	.0478	.0389	.0316	.0255	.0205	.0165	.0132	.0106	.0085	.0068	•0054	• 0043	.0035	.0028	.0022	.0018	.0014	.0011	6000	.0000	9000	•0005	•0000•	• 0003	.0002	\circ	.0002	.0001	• 0001
- -	<u> 5</u> 2	87	.0707	056		.0353	.0277	.0216	.0168	.0131	.0101	.0078	0900-	.0047	•0036	.0028	.0021	.0017	.0013	.0010	.0008	9000	•0000	•0004	•0003	.0002	.0002	.0001	.0001	.0001	.0001	.0001	0000	0000	0000	8	0000	8	0000
NON-CENTRAL	0.50	0180	.0134	.0100	. 0074	.0055	.0040	.0030	.0022	9100.	.0012	6000	2000	•.0005	• 0004	+ 0003	.0002	.0002	.0001	.0001	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000
ž	0.25	.0018	.0013	6000.	9000	*000	.0003	.0002	.0002	.0001	.0001	.0001	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	00000	00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	•	10001	.0001	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000
	KP ⊨																																						
		-				•		•	•	•				•			•		9.8	•		•		•	•				•	•						۰		2.4	•

			Ž	ON-CENT	-	PROBABILITY	ITY DENSITY	_	ELTA/KP	DELTA/KP=SQRT(F+2	+2)		LL.	91 =
٠	g H	•	0.25	0 05.0	• 75	1.00	1.25	ĭ	1.75	2.00	2.25	2.50	2.75	3.00
12.8		0000	0000	0000	0000	.0001	9000	.0030	.0107	.0291	.0618	.1043		.1594
13.0		0000	0000.	0000	0000.	.0001	• 0002	.0025	.0091	.0255	.0554	.0961	.1352	.1563
13.2		0000	0000•	0000	0000	.0001	•0004	.0021	.0078	.0223	9650	.0883	.1277	.1524
13.4		0000	0000.	0000	0000.	• 0000	•0003	.0018	1900	.0195	.0443	.0809	20	.1478
13.6		0000	0000	0000	0000	0000*	•0003	.0015	.0057	.0110	.0395	.0738	.1127	.1426
13.8		0000	0000	0000	0000	0000	.0002	.0012	•0049	.0148	.0352	.0672	.1053	.1369
0.41		0000	0000	0000	0000	0000	.0002	.0011	-0045	.0129	.0313	.0611	.0980	.1308
14.2		0000	0000	0000	0000	0000	.0002	6000	•0036	.0112	.0277	.0554	6060.	.1245
4.41		0000	0000	0000	0000	0000	.0001	.0007	.0031	8600.	.0246	.0501	.0841	.1181
9.41		0000	0000	0000	0000.	0000	.0001	9000	•0056	•0085	.0218	.0452	.0776	.1116
14.8		0000	0000	0000	0000	0000	.0001	•0002	.0023	•0074	•0193	.0408	•0714	.1051
15.0		0000	0000	0000	0000	0000	.0001	• 0000	•0019	-0064	.0170	.0367	.0656	9860*
15.2		0000	0000•	0000	0000	0000	.0001	+0000	.0017	•0056	.0150	.0330	.0601	.0923
15.4		0000	0000.	0000	0000.	0000	.0001	.0003	.0014	.0048	.0133	.0296	.0550	.0862
15.6		0000	0000	0000	0000	0000	0000	.0003	.0012	.0042		.0265	-0502	.0802
15.8		0000	0000	0000	0000	0000	0000	-0002	.0010	.0037	.0103	.0238	.0457	.0745
0.91		0000	0000	0000	0000	0000	0000	.0002	6000.	.0032	.0091	.0213	.0416	1690.
16.2		0000	0000	0000	0000	0000	0000	.0002	•0008	.0028	.0080	.0190	.0378	.0639
4.91		0000	0000	0000	• 0000	0000	0000	.0001	10000	.0024	.00070	.0170		.0590
9.91		0000	0000	0000	0000	0000	0000	.0001	9000*	.0021	• 0062	.0152	.0311	.0543
8-91		0000	0000	0000	0000	0000	0000	.0001	.0005	.0018	•0055	.0135	.0281	.0500
17.0		0000	0000	0000•	0000	0000	0000	.0001	•0004	.0016	.0048	.0121	.0255	• 0459
17.2		0000	0000	0000	0000	0000	0000	.0001	+0000	.0014	•0045	.010.	.0230	1250
17.4		0000	0000	0000.	0000	0000	0000	.0001	.0003	.0012	.0037	9600*	.0208	.0386
9.21		0000	0000	0000•	0000	0000	0000	.0001	.0003	.0010	.0033	.0085	.0187	.0353
17.8		0000	0000	• 0000	0000	0000	0000	0000*	-0002	6000	•0056	•0016	.0169	.0322
18.0		0000	0000	0000	0000	0000	0000	0000*	• 0005	.0008	•0025	*0068	.0152	.0294
18.2		0000	0000	0000	0000	0000.	0000	0000	-0005	1000	.0022	0900.	.0137	.0268
18.4		0000	0000	0000•	0000	0000.	0000	0000	.0002	9000*	.0020	.0054	.0123	.0245
18.6		0000	0000	0000	0000	0000	0000	0000	.0001	.0005	.0017	.0048	.0111	.0223
8.81		0000	0000	0000	0000	0000	0000	0000	.0001	•0000	.0015	-0042	-0100	.0203
19.0		0000	0000	0000	0000	• 0000	0000	0000	.0001	•0004	.0013	•0038	0600-	.0184
19.2		0000	0000	0000	0000	0000	0000	0000	.0001	+0000	.0012	.0034	.0081	1910.
4.61		0000.	0000	0000	0000	0000	00	0000	.0001	•0003	.0010	.0030	.0072	-0152
9.61		0000	0	0000	0000	0	00	0000	.0001	÷0003	6000	.0027	• 0065	•0138
8-61		8	0000	0000	0000	0000	0000	0	.0001	2000	• 0008	•0024	.0058	-0125
20.0		0000	O	0000	0000	0000	0000.	0000	0000.	7000	,000.	1700.	2600.	*1 10 •

	ا ط ک	•	ND 0.25	ON-CENTRAL 0.50 0	1.57.	PROBABILITY 1.00 1	•	DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+2)	+2)	2.50	F 2.75	3.00
		0	000						000	9				
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	
9.6-		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
4.6-		0000	0000	0000	0000	.0000	0000	0000	0000	0000	00000	0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000.	0000	0.000	00:00	0000	0000	0000
0.6-		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	8	0000	0000	0000	0000.	0000	0000	0000	0000	• 0000	00000	0000
-8.6		0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000.	0000.
		0000	0000	0000.	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000-
-8:2		0000	0000	0000	0000	00000	0000	00000	0000.	0000	0000	0000	0000	0000
•		0000	0000	0000	0000	0000.	0000	0000	0000•	0000	0000	0000	•0000	0000
		0000	0000	0000	0000	0000	0000	0000	0000	೦೦೦೦-	0000	0000	0000	0000
•		0000	0000.	0000	0000	0000	0000	00000	0000.	0000	0000	0000	0000	0000
		0000	0000	0000•	0000	0000	0000	00000	0000.	0000.	0000	0000	0000	0000.
-7.2		0000	0000.	0000	0000	0000.	0000	0000	0000	0000	0000	• 0000	0000	0000
•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•		0000	.0000	.0000	0000	00000	0000	0000	0000.	0000.	0000	0000	0000	0000
•		0000	0000•	0000	0000.	0000	0000•	0000.	0000.	0000	0000	0000•	0000	0000
5.9 -		0000	0000	0000.	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000
-6.2		0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000.
-6.0		0000	0000.	0000.	0000	00000	0000	00000	0000	0000.	0000.	0000.	0000	0000.
ŝ		0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000
-5.6		0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000
-5.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000
-5.2		.0001	0000	0000	.0000	0000.	0000.	00000	00000	0000.	0000	0000	0000	0000.
-5.0		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
8 - 4-		2000	0000	0000	.0000	0000	0000	2000	0000	0000	0000	0000	0000	0000
9.4-		.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-
•		• 000¢	0000	0000	00000	0000	0000	.0000	0000	0000	0000	0000	0000.	0000
•		9000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000
•		.0010	0000	0000	0.000	0000	0000	0000	0000	0000	• 0000	0000	0000*	0000
•		.0016	00	0000	0000	00000	0000	0000	0000	0000-	0000	0000-	0000.	0000
•		N.	О.	0000	0000	0000	0000	0000	0000	0000°	0000	0000-	0000	.0000
•		3	.0001	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000.
٠		S	0	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000
•		യ	0	0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000
-2.8		•0129	9000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000
•		0	_	0000	0000	0000	0000-	0000	0000.	0000	0000	0000	0000	0000.

3.00	i (0000			0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000.	0000	0000	.0000	0000.	0000	0000	0000	0000.	0000	0000	0000.	0000.	0000	0000	0000	0000°	0000	0000	.0000	0000	0000	0000
F 7.15		0000	0000		0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000*	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000
2,50		0000	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	00000	0000	0000
+2)		0000	0000		0000.	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	•0000	0000	0000	0000*	0000	0000	0000	0000	0000	.0001	.0003	9000
DELTA/KP=SQRT(F+2))) i	0000	0000		0000	0000	0000.	0000.	0000-	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	.0001	-0002	•0000	.0011	.0022	.0041	.0070
ELTA/KP		0000	0000		0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	.0001	-0005	9000	.0012	.0024	•0045	.0081	.0134	.0213	.0319	.0457
DENSITY, D))	0000	0000		0000	0000	0000	0000.	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	.0001	.0003	.0007	.0014	•0029	•0026	6600*	.0168	.0267	.0403	•0579	.0793	•1039	.1307	.1584
ITY DEN	•	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	.0001	.0002	.0004	.0010	.0020	.0040	.0076	0135	.0226	.0357	•0535	.0763	.1035	.1341	.1664	.1985	.2282	.2534	.2729	•2854
PROBABILITY))	0000	0000	0000	0000.	00000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	.0004	.0008	.0017	.0034	.0065	-0117	.0202	.0329	.0508	.0746	.1041	.1384	.1755	.2131	.2481	11	.3003	13	.3183	.3139		.2836	.2611
1	}	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	2000	•0009	.0010	.0019	.0036	9900*	.0118	.0201	•0328	.0511	.0760	.1075	.1450	.1866	.2293	•5697•	.3035	.3285	.3426	.3451	•3366	.3189	.2941	.2648	.2333	.2015	.1711	•1430	•1119
ON-CENTRAL		0000	1000	1000	7000	• 0000	• 0008	• 0015	.0027	.0048	.0083	.0141	.0231	• 0366	.0558	.0820	.1154	.1555	.2004	.2470	.2910	.3283	.3548	.3683	.3677	.3545	.3299	.2979	.2615	.2238	.1872	.1533	.1234	.0977	.0762	.0588	.0449	.0340	.0255
0, 25 N	•	0	.0028	5 5	5	12	13	59	45	.0660	.0938	.1288	.1705	.2171	.2653	.3108	.3488	.3750	.3865	.3822	.3632	.3324	.2936	.2510	.2081	89	.1322	1018	.0769	.0571	.0418	.0303	.0217	.0154	.0108	• 0076	.0053	.0037	.0026
d	•	28	.0412	o.	, 0	=	47	89	35	81	25	19	84	93	84	61	25	81	35	89	47	11	81	58	41	28	19	12	8	05	03	02	0	01	8	00	8	8	8
0																																							
	-	5	-2.2	:.	.	;	;		:	ċ	ö	ċ	ċ	•		•				•	•	•	•				•	•									•	•	•

¥	H	0	NC 0.25	ON-CENTRAL 0.50 0	1575	PROBABILITY 1.00 1	11Y DENSITY,		ELTA/KP: 1.75	DELTA/KP=SQRT(F+2	+2)	2.50	F 2.75	≠ 17 3.00
_				0010	040	2358	2908		0626	-0115	001	.0001	0000	0000
5.4		0000	.0012	0141	.0774	10	.2893	.2101	.0824	.0178	.0022	.0002	0	0000
		000	6000		061	183	81	231	104	26	003	.0003	000	0000
		000	• 0000	.0077	.0490	58	89	47	27	*0375	9	2000	0000	• 0000
		8	.0004	.0057	.0386	35	52	29	50	51	2	.0012	8	0000
		8	.0003	.0042	.0302		.2324	64	.1735	67	S	.0022	-0005	0000
		8	.0002	.0030	.0235	6	.2113	.2652	.1940	.0849	22	.0038	8	0000
		000	.0001	.0022	.0182	.0790	.1895	9	.2116	40	31	.0061		.0001
		000	.0001	.0016	.0141	Š	.1680	S	.2256	.1241	2	• 0095	• 0014	10000
		8	1000	.0012	.0108	53	.1474	m	.2355	.1439	.0559	.0141	.0023	.0003
		000	.0000	6000	.0083		.1281	.2247	.2412	2	0	.0201	.0038	- 0005
		8	0000	9000•	.0064	35	.1104	.2082	.2427	19	86	.0277	9	6000
		8	0000	.0005	.0049	28	* 0944	• 1906	-2405	.1944	•103 4	•0369	60	.0015
		9	0000	•0000	.0038	22	.0802	~	.2344	.2062	.1205	1240.	•0130	. 0025
		8	0000	•0003	.0029	18	1190.	S	.2256	.2149	.1371	•0598	_	.0039
		8	0000	.0002	.0022	.0145	.0569	.1380	.2146	.2202	.1528	.0732	24	.0059
		8	0000	.0001	.0017	1	.0476	N	.2017	.2223	.1671	.0874	.0324	• 0086
		20	0000	.0001	.0013	*0092	39	.1069	.1878	.2213	62	.1020	.0414	.0122
		0000	0000	.0001	.0010	~	2	.0931	.1732	.2176	89	•i166	.0516	1910.
•		0000	0000	.0001	•0003	S	_	.0807	.1583	.2114	96	.1307	2	.0223
•		0000	0000	0000	9000*	• 0046	.0224	6	.1437	.2032	.2019	.1439	•0149	.0289
•		0000	0000	.0000	.0005	.0037	.0185	.0598	.1295	3	Š	.1558	87	9980
		0000	• 0000	0000	•000	2	.0152	.0511	.1159	.1824	5	.1662	.1001	-0452
•		0000	0000	0000	•0003	.0023	.0125	.0436	.1032	.1706	0	.1747	.1126	.0548
•		0000	0000	0000	.0002	.0018	10	.0370	*0914	.1584	6	.1813	.1246	.0650
		0000	0000	0000	• 0005	.0015	.0084	.0314	•080	46	.1915	.1858	35	.0758
		0000	0000	0000	.0001	.0012	*0068	-0265	.0707	.1337	1840	.1883	45	.0868
•		0000	0000	0000	000	6000*	•0026	.0224	.0618	.1218	.1754	.1888	.1546	.0978
		0000	0000	0000	.000	2000	•0046	.0188	.0539	.1103	99	_	62	.1085
•		0000.	0000	0000	.0001	9000	.0037	.0158	.0468	.0995	56	84	.1677	.1188
•		0	0000	0000	0000.	• 0002	.0030	.0133	.0405	•0893	45	80	71	.1283
•			0000	.0000	0000	*000*	.0025	.0111	.0350	.0798	35	74	.1743	.1369
•		000	0000	0000	0000	0	.0020	•0093	.0302	.0711	24	.1677	15	44
•		0000	0000	0000	0000	00	.0017	07	.0260	.0631		9	7	20
•		0	.0000	0000	0000	.0002	.0014	9	.0223	.0558	05	2	12	S
•		0	.0000	0000	8	.0002	0	\circ	19	4	6	m	69	0
•		0000	0000	0000	00	0	00	04	16	4	8		10	.1619
•		0000	0000	0000	0000	.0001	2000	•0038	.0140	.0381	.0785	.1259	.1598	(1)

			Ž	ON-CENT	-	ROBABIL		-	DELTA/KP:	=SCRT(F+2	+2)		بك.	= 17
	KP #	•	0.25	0.50	• 75	1.00 1	-	.25 1.50	1.75	2.00	2.25	2.50	2.15	3.00
T 2.8		0000	0000	0000	0000	.0001	9000	.0032	.0120	.0334	.0708	.1171	53	.1629
9.0		8	0000	0000	0000	.0001	• 0005	.0027	.0102	.0292	9690.	.1084	.1472	.1616
3.2		0000	0000	0000	0000	.0001	.0004	.0022	.0087	.0255	.0570	.1000	.1401	.1593
3.4		0000	0000	0000	0000	0000	•0003	.0019	.0075	.0222	.0510	.0919	32	.1560
3.6		000	0000	.0000	0000	0000	•0003	.0016	•0064	.0194	.0455	•	.1253	.1519
3.8		0000	0000	0000	0000	0000	•0005	.0013	.0054	.0169	•0402	•0169	.1177	.1471
4.0		0000	0000	0000	0000	0000	.0002	.0011	•0046	.0146	.0360	.0701	11101	.1418
4.2		0000	0000	0000	0000	.0000	• 0005	60000	•0039	.0127	.0319	•0636	.1026	.1360
4.4		0000	0000	0000	0000.	00000	.0001	.0008	.0034	.0110	.0283	.0577	.0953	.1298
4.6		0000	0000	0000	0000	0000	.0001	9000*	•0029	9600*	.0250	.0521	.0883	.1235
4.8		0000	0000	0000	0000	0000	.0001	•0002	.0024	.0083	.0221	.0470	.0815	•1169
5.0		0000	0000	.0000	0000	.0000	.0001	.0005	.0021	.0072	.0195	.0424	.0751	.1104
5.2		0000	.0000	0000	0000	0000	.0001	•0000	.0018	*0062	•0172	.0381	.0690	.1038
5.4		0000	0000	0000	0000	0000	.0001	.0003	•0015	•0054	.0151	.0342	.0632	• 0973
5.6		0000	0000	0000	0000	0000	0000	•0003	.0013	.0047	.0133	•0306	.0578	.0910
5.8		0000	0000	0000	0000	0000	0000	.0002	.0011	.0040	.0117	7	.0528	.0848
0.9		0000	.0000	0000	0000	00000	0000	.0002	6000	.0035	.0103	.0245	.0481	.0788
6.2		0000.	0000	0000	0000	0000	0000	.0002	.0008	.0030	0600.	.0219	.0437	.0731
4.9		0000	0000	0000	0000	0000	0000	.0001	.0007	.0026	.0079	.0195	.0397	.0677
9.9		0000	0000.	0000	0000	0000.	0000	.0001	9000*	.0023	.0070	.0174	.0360	.0625
8.0		0000	0000	0000	0000	0000	0000	.0001	•000	.0020	.0061	.0155	.0326	.0576
		0000	0000	0000	0000	0000	.0000	.0001	+0000	.0017	.0054	.0138	.0295	.0530
		0000	0000	0000	0000	0000	0000	.0001	•0004	.0015	.0047	•0123	.0266	.0487
		00:00	0000	0000	0000	00000	0000	.0001	.0003	.0013	.0041	.0109	.0240	.0446
7.6		0000	.0000	0000	0000	00000	0000.	.0001	•0003	.0011	•0036	1600.	.0216	-0409
		0000	0000	0000	0000	0000	0000	0000	-0005	.0010	.0032	•0086	.0195	.0374
		0000	0000	0000	0000	0000	0000	0000	•0005	.0008	.0028	•0016	•0175	.0341
•		0000	0000	0000	0000	0000.	0000	0000.	-0005	2000		• 0068	.0158	.0311
		0000	0000	0000	0000	0000	0000	0000.	.0001	9000	.0021	0900.	.0142	.0284
•		0000	0000	0000	0000	0000	0000	0000	.0001	•0000	•0019	.0053	.0127	-0258
•		0000	0000	0000	0000	0000	0000-	0000	.0001	•0000	9100.	.0047	.0114	•0235
0.6		0000	0000.	0000	0000	0000	0000	0000.	.0001	+0000	•0014	• 0045	.0102	.0213
		0000	0000.	0000	0000	0000.	0000	0000-	.0001	+0000		.0037	-0092	.0194
		0000	0000	0000	0000	0000	8	0	1000.	.0003		.0033	.0082	.0176
•		0000	0000	0000	0000	0000	8	0000	.0001	•0003	.0010	•0029	+100-	.0159
9.8		0000	0000	0000.	0000	0000	0000	0000	.0001	2000.	6000	•0056	9900*	
•		0000.	0000	0000.	0000	0000•	• 0000	0000	0000•	•0005	8000	•0023	•0028	.0131

NON 0•25	N(0,25	ON-CENTRA O.50	ď	.75	PROBABILITY 1.00 1	. •	Y. • 50	ELTA/KP: 1.75	DELTA/KP=SGRT(F+2) 1.75 2.00 2	2.25	2.50	F 2.75	= 18 3.00
000	. 0000 . 0000 .	. 0000	300	00	00000	0000	0000	0000	0000	0000	0000	0000	.0000
0000 0000 0000	0000 0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
0000 0000 0000 0000	0000 0000		0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000. 0000. 0000	. 0000 . 0000	•	0000		0000	0.000	0000	0000	0000	0000	0000	0000	.0000
. 0000 . 0000 .	0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
0000 0000 000	0000 0000	•	0000		0000.	0000	0000.	0000	0000.	0000	0000	0000	0000
••	0000 0000	• •	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 . 0000 . 0000	. 0000 . 0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
0000 0000 0	0000 0000	•	0000		0000	00000	00000	0000	0000	0000	0000	0000	0000
0000	. 0000 . 0000	•			0000	0000	0000		0000	0000	0000	0000	0000
0000 0000	0000 0000	• •	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 . 0000	. 0000 . 0000	•	0000		0000	0000	0000	0000	0000	0000	0000	.0000	0000
• 0000 • 0000	• 0000 • 0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000°
•	. 0000 . 0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
• •	. 0000 0000	• •	0000	• •	0000	0000	0000	0000	0000.	0000	0000	0000	0000
• 0000• 0000• 0000	• 0000 • 0000 •	•	. 0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000
0000	0000 0000	•	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 0000	. 0000 0000	• •	0000		0000	0000	0000	0000	0000.	0000	0000.	0000	0000
0000 0000	0000 0000	-	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 . 0000 . 1	0000 0000		0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 .0000 z	. 0000. 0000.	•	0000		0000	0000.	0000	0000	0000	0000	0000	0000	0000
.0002 .0000 .0000 .0000 .0000 .	. 0000 . 0000	• (0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
• 0000 • 0000 • 9000	. 0000 0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 . 0000 . 6000	0000 0000	•	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	.0000
. 0000. 0000. 21	. 0000. 0000.	•	• 0000	•	0000	0000	0000.	0000	0000.	0000	0000	0000	.0000
. 0000. 0000. 1000. E	. 0000. 0000. 1000.	• 0000•	•	٠	0000	0000	0000	0000	0000.	0000	0000	0000	0000
. 00001 .0000	. 0000 . 0000	•	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000
0055 .0	. 0000 . 0000	•	0000		0000	0000	0000	0000.	0000	0000	0000	0000	0000
. 0000. 2000. 7210	. 0000. 2000.	• (0000	• •	0000	0000	0000	0000	0000	0000	0000	0000	0000
• 0000 • 6000 • 0	. 0000 6000	•	.0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000

KP = 0. 0.25	. 0.2	• 2	Žν	ON-CENTRAL O.50 0	-15	PROBABILITY 1.00 1	•	DENSITY, D. 25.	DELTA/KP=SQRT(F+2) 1.75 2.00 2	=SQRT(F- 2.00	+2) 2-25	2.50	F 2.75	= 18 3.00
281 .0015 .0000 .0	281 .0015 .0000 .0	0. 0000. 21	•	0000		• 0000	0000	0000	0000	0000	0000	0000	0000	0000
410 .0026 .0001 .	410 .0026 .0001 .0	26 .0001 .0	•	. 0000	•	0000	0000	0000	0000	0000	0000	0000	0000.	0000
0585 .0043 .0001 .0000 .	0585 .0043 .0001 .0000 .	43 .0001 .0000 .	0000	•	•	0000	0000	0000	0000	0000	0000	0000	0000	0000
112 .0113 .0004 .	1112 .0113 .0004 .	13 .0004	• •	0000	• •	0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000. T000. 010. 474	. 0000. 7000. 0180 . 741	. 0000. 7000. 08	. 0000	٠	•	0000	0000	0000	0000	0000.	0000	• 0000	0000	.0000
. 0280 .0012 .0000	1894 .0280 .0012 .0000 .	80 .0012 .0000 .	.0000	•	•	0000	0000	0000	0000	0000*	0000	0000	0000-	.0000
354 .0425 .0023 .0000	2354 .0425 .0023 .0000	25 .0023 .0000	0000		•	0000	0000	0000	0000	0000	0000	0000	0000	0000
823 .0626 .0041	2823 .0626 .0041	26 .0041	•	.0001	•	0000	0000	0000	0000	0000	0000	0000	.0000	0000
260 .0895 .0071	3260 .0895 .0071 .0002	2000. 1700. 56	.0002		٠	0000	0000	0000	0000	0000	0000	0000.	0000	0000
617 .1236 .0122 .0003 .	3617 .1236 .0122 .0003 .	1236 .0122 .0003 .	• 0003	٠	٠	000	0000	0000	0000	0000.	0000	0000.	0000.	0000
852 .1645 .0202 .0007 .	3852 .1645 .0202 .0007 .	1645 .0202 .0007 .	. 0000	٠	٠	0000	0000	0000	0000	0000	0000	0000	0000	0000.
934 .2106 .0323 .0014 .	3934 .2106 .0323 .0014 .	2106 .0323 .0014 .	.0014	•	•	0000	0000.	0000	0000.	0000	0000.	0000	0000.	0000
852 .2588 .0499 .0028 .	3852 .2588 .0499 .0028 .	88 .0499 .0028 .	.0028	•	•	0000	0000	0000	0000.	0000	0000.	• 0000	0000	.0000
. 3049 .0741 .0052 .	3617 .3049 .0741 .0052 .	. 0741 .0052 .	.0052	٠	•	1000	0000	0000	0000	0000	0000	• 0000	.0000	0000.
260 .3443 .1055 .0094 .	3260 .3443 .1055 .0094 .	43 .1055 .0094 .	• 0004	•	•	2000	0000	0000	0000	0000	0000	0000	0000	0000
823 .3724 .1438 .0163 .	2823 .3724 .1438 .0163 .	24 .1438 .0163 .	.0163	•	٠	0002	0000	0000	.0000	0000	0000	0000	0000.	0000.
354 .3861 .1876 .0270 .	2354 .3861 .1876 .0270 .	61 .1876 .0270 .	.0270	•	•	0012	0000	0000.	0000	0000.	0000	0000	0000	.0000
894 .3841 .2340 .0429 .	1894 .3841 .2340 .0429 .	41 .2340 .0429 .	.0429	٠	•	0024	0000	0000	0000	0000.	0000	.0000	0000	000ô•
1474 . 3672 . 2792 . 0649 .	1474 .3672 .2792 .0649 .	72 .2792 .0649 .	• 0649	•	٠	0046	.0001	0000	0000	0000	0000	0000	.0000	0000
112 . 3379 . 3187 . 0937 .	1112 .3379 .3187 .0937	3379 .3187 .0937	. 0937	•	•	9800	.0002	0000	0000	0000	• 0000	0000.	0000	0000
817 .3000 .3487 .128	0817 .3000 .3487 .128	3000 .3487 .128	.128	.1288	٠	0152	9000	0000	00000	0000.	0000	0000.	.0000	00000
585 .2576 .3661	0585 .2576 .3661 .	2576 .3661	•	.1688	•	0254	.0013	0000	0000.	0000	0000	0000	0000	0000.
410 .2145 .3697 .2113	0410 .2145 .3697 .2113	2145 -3697 -2113	.2113		•	9	• 0026	.0001	0000	0000	0000	0000	0000	5000°
751. 187	0281 .1/36 .3398 .2529	1436 -3598 -2529	2829	· 0	•	0609	1400	1000	0000	2000	0000	0000	0000	0000
0127 1057 3083 319	0127 1057 3083 319	1057 .3083 .319	.319	3192	•	1188	.0161	0000	0000	0000	0000	0000	0000	0000
0084 .0799 .2728 .338	0084 .0799 .2728 .338	0799 .2728 .338	.338	.3382	•	1545	.0264	.0017	0000	0000	0000	00000	0000	0000
055 .0593 .2350 .345	. 0553 . 2350 .	93 .2350 .	•	.3458	•	92	•0400	03	.0001	0000.	0000.	0000	.0000	0000.
035 .0433 .1977 .342	0035 .0433 .1977 .342	0433 .1977 .342	977 .342	42	•	28	9	90	.0003	00000	.0000	0000.	0000	.0000
. 0313 .1627 .3281 .	. 0023 .0313 .1627 .3281 .	. 1627 . 3281 .	. 3281 .	•	•	61	.0842	.0111	9000	0000	0000	.0000	0000	0000
015 .0223 .1314 .306	015 .0223 .1314 .306	23 .1314 .306	4 .306	.3061	٠	88	+1124	30	.0013	0000	0000	0000	0000.	0000.
009 .0158 .1043 .278	009 .0158 .1043 .278	58 .1043 .278	.278	78	•	3074	.1436	.0290	.0026	.0001	0000	0000	0000.	0000
2. 5180. 0110. 000	0006 .0110 .0815 .247	10 .0815 .247	.247	47	•	3172	.1759	.0432	.0048	.0002	0000.	0000	0000	0000.
004 .0077 .0629 .215	0004 .0077 .0629 .215	77 .0629 .215	9 .215	15		.3179	07		•0084	•000	.0000	0000	0000-	0000.
002 .0053 .0480 .18	002 .0053 .0480 .1	53 .0480 .1	•	.1841		_	9	α	.0139	•0011	0000	0000.	0000.	0000
002 .0037 .0363 .15	002 .0037 .0363 .15	37 .0363 .15	363 .15	.1547	•	2954			.0218	-0022	1000	0000	0000.	0000°
700° 100	001 -0025 -0272, -12	27 - 02/2 - 12	21. 717	. 1821.	•	15/2	•2113	• 1350	.0325	.0040	2000.	0000	0000	0000.

	# &	ò	0.25	ON-CENTRAL	15	PROBABILITY 1.00 1	ITY DEN	DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+2	+2)	2.50	F 2.75	= 18 3.00
-				• I	. !) , - 	1 1	1				6		
•		. 6001	.0017	.0202	.1047	.2511	.2880	.1625	.0463	.0068	• 0000	0000	0000	0000
•		0000	.0012	4	.0846	25	~ .	∞,	63		5	1000	88	0000
٠		0000	.0008	=	•0676	96	m	.2135	82	7	02	.0001	0000	0000
		0000	9000*	0	.0536	12	C)	3	9	25	0	•0003	õ	0000
•		0000	*000	.0059	.0421	æ	ī	49	7	3	02	9000•	0000	0000
		0000	.0003	.0043	•0329	S	.2473	9	.1512	On.		_	8	0000
		0000	.0002	.0031	.0256	'n	~	65	.1736	.0652	.0144	• 0019	-0002	0000
		0000	.0001	.0023	.0198	.0876	.2056	.2653	.1941	.0827	21	.0032	.0003	0000
•		0000	.0001	.0017	.0152	2	.1837	9	.2117	.1018	9	.0053	9000	0000
•		0000	.0001	.0012	.0117	1650	.1623	50	.2258	.1215	0	.0083	.0011	1000
•		0000	0000	6000•	.0089	.0481	.1418	.2383	.2357	.1413	.0525	.0124	•0019	-0005
•		0000	0000	9000	•0068	.0389	.1228	.2231	41	•1602	9	.0178	.0031	*000*
•		0000	0000	.0005	.0052	.0313	.1054	.2063	43	.1775	.0823	.0248	.0049	2000
•		0000	0000	.0003	.0040	.0251	.0898	œ	40	.1926	.0989	.0333	-0075	.0011
•		0000	0000	.0002	.0030	.0201	.0760	.1705	35	-2049	15	.0434	11	.0019
•		0000	0000	.0002	.0023	.0160	•0639	.1528	9	.2140	32	.0550	15	.0030
		0000	0000	.0001	.0018	.0127	.0535	3	15	.2200	8	.0678	21	1900.
		0000	0000	1000	.0013	.0101	.0445	~	.2024	.2226	.1633	.0816	28	6900-
•		0000	0000	.0001	.0010	œ	•0369	04	.1883	.2221	16	0960*	36	6600*
•		0000	0000	.0001	.0008	.0063	•0305	6	.1736	œ	•1869	1106	46	.0138
•		0000	0000.	0000	•0000	.0050	.0251	78	.1587	.2130	95	.1249	56	•0186
•		0000	0000	0000	.0005	3	.0207	.0677	4	S		.1385	.0683	-0245
•		0000	0000	0000	•0003	~	•0169	58	.1296	95	9	.1510	.0805	.0315
•		0000	J000°	0000	.0003	N	.0138	49	5	4	5	.1621	93	.0394
•		0000	0000	0000	.0002		.0113	45	.1031	.1728	03	.1714	02	.0483
•		0000	0000	0000	•0005	.0015	•0092	35	-	9	66	.1789	17	.0581
4.0		0000	.0000	0000	.0001	_	.0075	.0300	.0803	.1481	94	.1844	5 3	• 0684
		0000	0000	0000	1000	_	.0061	.0253	0	S	86	87	.1403	-0792
•		0000	0000	0000.	.0001	0	.0050	21	61	.1236	78	.1892	•1466	- 0902
•		0000	0000	0000.	.0001	O	4		53	Ñ	9	\sim	.1581	11011
•		0000	0000	0000	0000	.0005	03	14	.0463	00	59	.1865	.1648	~
		0000	0000	0000	0000	Ó	.0027	2	40	90	65	.1827	.1699	.1217
		0000	0000	0000.	0000	00	.0022	2	34	6080	38	.1776	m	_
•		9	0000	0000	0000	00	0	08	59	Ä	28	7.1		0
•		0000	• 0000	0000	0000	0	01	0	25	63	_	6 4		Q
•		8	0000	0000	0000		.0012	9	-	S	0	.1561	4	.1525
٠		0000.	0000	0000	0000	.0001	9	Š.	8	4	ъ.			.1572
•		0000	0000	0000	0000	.0001	•0008	•0045	.0159	•0436	.0892	•1390	.1681	1606

	g H	•	N 0.25	ON-CENTRAL	15	PROBABILITY 1.00 1	1.25 1.	- 12	ELTA/KP	DELTA/KP=SQRT(F+2)	12)	2.50	P 2.75	= 18 3.00
۳,			. (0	0			7		6			r	1631
13.0		0000	0000	0000	0000	1000	0000	0029	.0115	.0335	.0507	1211	.1578	.1635
		0000	0000	0000	0000	0000	•0004	002	8600.	.0292	.0653	.1123	151	.1631
		000	0000	.0000	0000	0000	.0003	.0020	*008	.0255	.0585	1037	44	.1615
'n		0000	0000.	0000	0000	0000	.0003	.0017	.0071	.0222	.0523	-0954	+1375	.1589
		0000	0000	0000	0000	0000	.0002	.0014	0900	•0192	•0466	.0874	30	.1554
4		0000	0000	0000	0000	00000	.0002	.0012	.0051	.0167	•0414	.0799	.1223	.1511
•		0000	.0000	0000	0000	0000	-0002	.0010	.0043	.0145	1960.	.0728	14	-1462
4		0000	0000	0000	0000	0000	.0001	.0008	.0037	.0125	.0325	1990*	11071	.1407
4		0000	0000	0000	0000	0000	.0001	10000	.0031	.0108	.0288	.0599	9660.	.1347
4.		0000	0000	0000	0000	0000	1000	90000	.0027	*000	.0254	.0541	.0924	.1285
3		0000	0000	0000	0000	0000	.0001	.0005	.0023	.0081	.0224	.0488	.0854	.1220
Š		0000	0000•	0000	0000	0000	.0001	+0000	•0019	.0070	.0197	•0439	.0787	-1154
Š		0000	0000	0000	0000	0000	0000	.0003	•0016	0900	.0173	.0394	.0723	.1088
ŝ		0000	0000.	0000	0000*	0000	0000	.0003	.0014	.0052	.0152	.0354	.0663	.1021
•		0000	0000•	0000.	0000.	0000	0000	.0002	.0012	.0045	.0134	.0316	9090*	9560.
•		0000	• 0000	0000.	0000	0000	0000	.0002	.0010	.0039	.0117	.0283	.0553	.0893
9		0000	0000	0000	0000	0000	0000	.0002	.0008	.0033	.0103	-0252	•050	.0831
		0000	0000	0000	0000	0000	0000	.0001	.0007	.0029	0600	.0225	.0458	-0772
•		0000	0000	0000	0000.	0000	0000	.0001	9000*	.0025	•000	• 0.200	•0416	.0715
9		0000	0000	0000	0000	0000	0000	.0001	.0005	.0021	6900*	.0178	.0376	0990-
•		0000	0000	0000	0000	0000	0000	.0001	•0004	.0018	• 0000	.0159	.0341	6090.
•		0000	0000	0000	0000	0000	0000	.0001	*000	.0016	•0023	.0141	.0308	.0260
		0000	0000	0000	0000	0000	0000	.0001	.0003	.0014	•0046	.0125	.0278	.0515
7		0000	0000	0000	0000	0000	0000	0000	•0003	.0012	•0040	.0111	.0250	.0472
7		0000	0000	0000	0000	0000	0000	0000	•0005	.0010	• 0035	Q)	.0225	.0432
8		0000.	0000	0000	0000	0000	0000	0000	.0002	6000	.0031	.0087	.0202	.0395
•		0000	0000•	0000	0000	0000	0000	0000	.0002	.0008	-0027	.0077	*0185	.0360
8		0000	0000	0000	0000	0000	0000	0000	1000	1000	.0024	.0068	.0163	.0328
8		0000	0000	• 0000	0000	0000	0000	00000	.0001	9000	.0021	0900*	-0146	•0299
8		0000	0000	0000	0000	0000	0000	00000	.0001	5000·	.0018	.0053	.0131	.0272
•		0000	0000	0000	0000	0000	0000	0000	.0001	•000•	•0016	4	.0118	1920-
è.		0000	0000.	0000	.0000	0000	0000	0000	.0001	•0000		.0042	.0105	-0224
6		0000	0000	0000	0000	0000	0000	00	.0001	•0003	.0012	.0037	* 000 *	.0203
6		0000	0000	0000	0000	Ō	00	00	.0001	.0003	.0011	03	08	.0184
19.8		80	0000	0000	0000	\overline{a}	0000	0	0000	-0002	6000	20	.0075	1010-
•		0000	0000	0000	0000.	0000.	0000•	0000.	0000.	7000-	9000	620C.	9000	1610.

= 19 3.00	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000-	0000	0000	0000-	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.
F 2.75	0000	0000	0000	2000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	-0000°	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000.	0000.
2.50	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
+21	0000	0000	0000.	0000	0000	0000	0000	0000	•0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	•0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000
=SQRT(F 2.00	0000	0000	0000	0000	0000	0000	0000.	0000	0000*	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000.	0000	0000	0000.	0000	2000.
DELTA/KP=SQRT(F+2) 1.75 2.00 2	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000*	0000.	0000	0000.	0000	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000.	0000	0000.	0000	0000.
DENSITY, D. 25 1.50	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	.000C	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000.
•	0000	0000	0000	0000	2000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	2000.	0000	0000.
PROBABILITY 1.00 1	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.
T.	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000.	0000.	0000.	0000	0000	0000.	0000	0000	0000	0000	0000	00000	0000	0000
DN-CENTRAL 0.50 0	0000•	0000	0000	0000.	0000	0000	00000	0000	0000	0000	00000	0000	0000	0000	0000	.0000	0000	00000	0000.	0000	0000.	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	00000	0000.	0000
N 0.25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	\circ	0000.	0000	0	\circ	.0002	90	00	ဝ
•	0000	000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000.	0000	0000.	0000	0000	0000	0000.	0000.	.000	.000	.0001	7000	.0003	C)	6000.	.0014	2	3	0.5	၀ .	•0124	-
KP =	_	_				_	~	. ^		C)	_	~	٠,٠		•	~	~	۰,	.*	6 1	_	æ	.^		۸،	~			.•	۸،	_	~		.•	٥.	<u> </u>	~	
	- •	6	•	6	•	•	•	•	•							•	٠		•	•	٠	Š	Š	•		•	;	٠	•	•	0.4-	-3.8	•	•	-3.2	•	•	•

61 = 2	3.00	0000	. 0000	0000	0000	0000.	0000-	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	2000		0000	0000	0000	0000			0000	0000	0000	0000
Wita	2.75	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000.	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000			0000	0000		0000			0000	3 8	0000	0000
	2.50	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	•	0000	0000	0000			•	0000	0000	0000.	2220.
_	2.25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	•	0000	0000		•			0000	0000	0000	1000
=SQRT(F	2.00	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	2000	0000				1000	1000	6000.	9000	1100	.0022
DELTA/KP=SQRT(F+2	1.75	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000		0000	1000		4100	000	2000	1000	8800	.0145	•0225
DENSITY, D	\circ	0000	0000	0000	0000	0000	0000	•0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	• 0004	0100.	.0020	000	2000	7070	40204	9100	ð,	.0653	9/80.	.1128
	•	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0000	.0003	.0008	*0017	.0033	• 0063	.0114	7670	•0308	0440		1221	1521	0001	.1859	•2166	.2438	. 2659
PROBABILITY	1.00	0000		0000	0000	00000	0000	00000	.0000	0000	00000	0000	0000	0000	0000.	.0001	.0002	.0004	.0008	• 0016	.0033	• 00 63	.0114	.0195	.0318	.0492	.0723	1101.	01010	.1713	1007.	37.5	2000	1077	7:	m 1	~ (. 2876
-	•75	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0001	.0003	•0009	.001	.0021	.0040	-0074	.0131	.0222	•0328	.0553	.0813	.1138	.1520	.1937	.2360	.2753	.3082	1766.	.3443	6046.			71470	6102.	.2293	.1973	.1668	.1388
ON-CENTRAL	0.50	0000	0000	.0001	.0001	• 0003	.0005	.0010	.0019	.0034	.0061	.0105	.0176	.0285	.0445	6990-	.0963	.1328	.1753	.2213	.2672	.3087	.3416	.3628	÷3704	. 3643	.3459	.3179	• 5830	.2461	1722	1306	.1390	7117	1100.	.06/3	.0513	.0387	• 05 90.
Ž		į		003	90	10	16	026	040	059	085	8	.1587	7	25	~	39	6	35	35	2	ţ	9	54	20	6	7	1096	ž.	.0615	4 6	, ה	220	2:	7	5	0	.0037	20
	•	0220	.040	058	.0815	.1112	147	189	235	282	32	62	85	93	85	62	26	82	35	89	47	11	81	58	6	•0279	18	12	20	• 0053		v.	(2	Э (О.	.0002	0	.0001
	KP =																																						
		_	•																•	•		•		•		•	•	•	٠	3.2	•	•	•	•	•	•	•	•	•

×	اا م	•	N 0.25	NON-CENTRAL 0.50 0	T.	PROBABILITY 1.00 1	ITY DENSITY 1-25 1-	- 10	ELTA/KP 1.75	DELTA/KP=SQRT(F+2) 1.75 2.00	+2) 2-25	2.50	£ 2.75	= 19
		0000	0000	. 0000	0000	.0001	.0007	.0038	.0154	.0438	91	42	.1707	.1587
	-	0000	8	0000	0000	.0001	•0002	03	.0131	.0384	.0826	.1339	•1665	1191.
		0000•	0000	0000	0000	0000	•0004	02	1110.	.0335	.0744	.1249	.1614	.1634
		0000	0000	0000	0000	0000	•0003	\sim	*000	•0292	99	1160	55	.1638
		0000	0000	0000	• 0000	0000	•0003		.0080	.0254	59	.1072	.1489	.1630
	-	0000	0000	0000•	0000	0000	• 0005	.0015	• 0068	.0220	.0534	1860.	.1418	.1612
		0000	0000	0000•	0000	0000	.0002	.0012	.0057	.0191	•0475	• 0905	-1344	.1583
	-	0000	0000	0000	0000•	0000	-0005	.0010	.0048	•0165	.0422	.0827	.1268	.1545
		• 0000	0000	0000	0000	0000	.0001	6000	.0041	.0143	.0374	.0754	.1190	.1500
	-	0000	0000	0000.	0000	0000	.0001	.0007	.0035	.0123	.0331	.0684	.1113	.1449
		• 0000	• 0000	0000.	0000.	0000	.0001	9000*	.0029	0	.0292	.0620	.1037	.1392
		0000	0000	0000•	.0000	0000	.0001	•0000	-0025	.0092	.0258	.0560	.0963	.1331
		0000	0000	0000	0000	0000	.0001	•0004	.0021	6200	.0227	.0505	1680*	.1267
		0000	0000	0000	0000	0000	0000	.0003	.0018	* 00 68	•0199	.0454	.0822	.1202
		0000•	0000	0000	0000.	0000	0000	.0003	.0015	.0058	.0175	10401	.0756	.1135
	-	0000	0000	0000	0000	0000	0000	•0005	.0013	.0050	.0153	•0365	• 0693	.1068
	-	0000	• 0000	0000	0000	0000	0000	-0002	.0011	.0043	•0134	.0326	.0634	.1002
	•	0000	0000	0000	0000	0000	0000	.0002	6000	.0037	.0117	.0291	•0579	.0936
	-	0000	• 0000	0000.	0000	00000	0000	.0001	.0008	.0032	.0103	.0260	.0527	.0873
	,	0000	0000	0000	0000	0000	0000	.0001	9000	.0027	0600	.0231	.0479	.0811
		0000	0000	0000	0000	0000	0000	.0001	•0009	.0024	.0078	.0205	.0434	.0752
	•	• 0000	0000	• 0000	0000	00000	0000	.0001	•0000	.0020	8900	.0182	.0393	• 0695
	-	0000	.0000	0000	0000	0000	0000	00	•0000	.0017	0900	.0162	.0355	.0642
	•	0000	0000	0000	0000	0000	0000	•0001	•0003	.0015	•0052	•0144	.0321	.0591
		0000	0000	0000	0000	0000	0000	0000	•0003	.0013	.0045	.0127	,0289	.0543
	•	0000	0000	0000	0000	0000	0000	0000.	•0005	.0011	.0039	.0112	.0260	.0498
		• 0000	0000	0000.	0000	0000	0000	0000	-0005	6000	.0034	6600.	.0234	.0455
	-	• 0000	• 0000	0000	8	00000	0000	0	-0005	.0008	.0030	.0088	.0210	•0416
	•	0000	0000	0000	0000	0000	8	0000	.0001	.0007	• 0056	.0078	.0188	.0380
	•	0000	0000	0000	0000	0000	0000	0000.	1000.	9000.	.0023	•900	.0169	.0346
	•	0000	0000	.0000	0000	0000	0000	0000	.0001	•0000	.0020	0900	.0151	-0315
	•	• 0000	8	0000•	00	0000	0000	00	.0001	•0000	1000	• 0053	.0135	.0286
	-	8	8	0000	0000	0000	8	0000	.0001	•000•	.0015	.0047	.0121	.0260
	•	0000	0000	0000	0000	0000	88	00	.0001	.0003	.0013	1500.	.0108	.0235
	•	3 8	3 8	0000	0000	0000	3	0000	1000	.0003	1100.	S	7600	.0213
	•	0000	ဥ္သင္မ	0000	0000	0000		0000	0000	-0002	.0010	• 0032	.0086	.0193
	-	2	3	• 0000	0000.	0000	0000	0000	9000	2000-	6000	22	2200-	.0174

		•	2	ION-CENTRAL	⊢ ì	PROBABILITY DENSITY.	ITY DEN		ELTA/KP	DELTA/KP=SQRT(F+2)	r	U	7 Y	= 19
	 	•	0.25	0,00	Ċ	1.00	1.62	_	1.15	7.00	67.7	7.30	61.7	•
		.0001	20017	. 0215	13	65	81	39	.0334	6000	.0002	0000	.0000	0000
5.4		0000	0	.0158	.0922	.2404	.2901	-	.0473	1900.	• 0005	0000	0000	0000.
		0000	.0008	.0116	73	13	76	6.	.0643	.0110	.0010	0000	0000	0000.
		0000	.0005	.0085	58	-	86	17	.0839	.0170	.0018	.000.	0000	0000
•		0000.	• 0004	.0062	.0461	61	75	37	1057	25	•0035	$\dot{\circ}$	0000	0000
		0000	.0003	.0045	.0360	37	9	52	.1287	5	.0055	.0005	0000	0000
		0000	.0002	.0032	.0279	9	.2420	9	.1519	.0485	.0087	6000*	1000.	0000
		0000	.0001	.0023	.0215	8960.	21	.2662	.1743	.0638	.0134	•0016	1000.	0000
		0000	.0001	.0017	.0165	0	.1994	65	.1947	.0811	9610*	.0028	.0002	.0000
		0000	.0001	.0012	.0126	65	.1775	59	.2122	6660*	.0277	40	•0000	0000
		0000	0000	6000	9600*	.0534	.1561	.2496	.2262	.1195	.0378	~	6000	.0001
		0000	.0000	9000	.0073	43	.1359	36	.2361	.1392	1640.		.0015	1000
•		0000	0000	• 0000	•0056	34	.1172	21	.2419	.1582	•0635	.0160	.0026	• 0003
		0000	0000	.0003	.0042	27	.1002	04	.2435	.1757	.0787	.0223	.0041	• 0000
		0000	0000	.0002	.0032	.0222	.0851	.1860	.2412	6	• 0950	.0303	•0063	6000
		0000	0000.	.0002	.0024	1110.	.0717	.1679	.2354	03	.1118	.0397	•0003	_
•		0000	0000	.0001	.0018	-0140	1090.	.1501	.2266	.2133	.1286	.0507	-0134	.0024
		0000	.0000	.0001	*100*	1110.	.0501	,1330	.2155	19	.1448	.0631	.0185	.0037
•		0000	0000	.0001	.0010	æ	.0415	.1170	.2026	.2228	.1598	.0765	.0249	ľ
•		0000	0000	• 0000	.0008	90	.0343	02	.1885	2	.1732	90	.0325	1800+
		0000	0000	0000	9000	.0054	.0282		.1737	.2198	.1845	.1051	.0414	.0115
		0000	0000	0000	.0005	.0042	.0232	16	.1587	.2143	.1935	.1195	.0514	.0157
•		0000	0000	0000	.0003	.0033	.0189	•0656	.1438	9	•2000	33	.0625	0
		0000	0000	0000	.0003	\sim	.0155	56	9	97	.2039	.1463	.0743	27
•		0000	0000	0000	.0002	,0021	•0126	24	11156	.1864	.2053	.1580	.0867	٠.
•		0000.	0000	0000	-0005	.0016	.0102	40	.1027	74	.2043	68	*0995	N
•		0000	0000	0000	.0001	• 0013	.0083	3	1060	.1624	.2011		.1116	6150
		0000	0000	0000	.0001	.0010	.0067	.0287	.0797	.1499	1961.	.1827	23	-0618
•		0000	0000.	0000	.0001	• 0008	.0055	2	.0697	~	.1894	.1869	.1348	-0722
		0000	0000	0000	.0001	90000	04	.0201	Q	2	.1813	6	10	3
•		0000	0000	0000	0000	• 000 •	•0036	.0168	\sim 1	13	.1723	89	24	94
		0000	0000.	0000	0000	*000	.0029	.0140		.1021	.1624	.1880	9	4
•		0000	0000•	0000	8	0	.0023	.0117	•0393	91	.1521	.1849	_	15
		0000	0000	0000.	0000	-0005	•0019	2600	3	.0817	.1416	.1803	_	24
•		0000	0000.	0000	0000	• 0005	.0015	Õ	_	12	.1310	74	.1747	ā
•		0000	0000.	0000	0000	.0001	.0012	1900.	24	49	1206	29	.1758	4
٠		• 0000	0000	0	0000	.0001	0	0	.0212	S	.1105			-1487
•		0000	0000	0000	0000	1000	•0008	•0046	.0181	.0500	1001	.1515	.1737	.1544

0.25 0.50 0.75 1.00 1 0000 .0000 .0000 .0000 .0 0000 .0000 .0000 .0000 .0 0000 .0000 .0000 .0000 .0
0000 0000
00000
0001 .0000 .0000
. 00000 . 7
0012 .0000 .0000 0021 .0000 .0000
• •
.0008
.0029
. 0091
1531 .0154 .0004 1981 .0252 .0008
•
0878
3664 .1225 .0106 3844 .1636 .0182
.2089
3479 .2982 .0470
. 3338
2704 .3565 .1362
.3676

			Z	ION-CENTRAL	-	PROBABILITY		DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+2)				2
	KP "	•	0.25	0.50	• 15	1.00			1.75	2.00	2.25	2.50	2.15	3.00
-		70.0	7771	r	(C	2		5	0	0	0		0
		0122	1125	1200	2058	00.00	00.00	1000	0000	0000	0000	0000		
•		0000	0829	'n	1,5	٧ د	- ~		0000	0000	0000	0000	0000	0000
		.0051	.0638	.2568	340	51	0.2	.0012	0000	0000	0000	0000	0000	0000
3.4		.0033	.0465			.1886	035	.0024	.0001	0000	0000	0000	0000	0000
		.0021	.0335	-	41	.2253	S	• 0046	.0002	0000	0000	0000.	0000	0000
•		.0013	.0237	.1481	.3259	.2587	.0757	.0083	* 000 *	0000	0000	0000	0000	0000.
•		*0008	•0166	.1183	02	~ 2863	.1023	.0141	.0008	0000	0000	0000	0000	0000
		• 0002	•0116	.0929	-2744	×3062	.1324	.0227	.0016	0000*	0000	0000.	0000.	300°
•		• 0003	.0080	.0719	.2429	.3171	.1643	•0346	.0030	.0001	0000	0000.	0000	0000
•		.0002	.0055	.0548	10	.3190	.1961	.0502	.0055	•0003	0000	0000	0000	.0000
•		•0001	.0037	.0414	.1792	.3123	.2258	1690.	* 000 *	9000*	0000	0000	0000	0000
•		.0001	.0025	•0309	.1499	.2983	.2516	.0925	.0152	.0011	0000	0000	0000	0000
•		0000	.0017	• 0229	.1235	.2786	71	.1181	.0235	.0022	.0001	0000	0000	0000
•		0000.	.0012	.0168	.1003	.2548	.2852	.1451	.0345	·0039	.0002	0000	0000	0000
•		0000	.0008	.0123	80	.2288	.2916	.1723	.0486	.0067	.0005	0000	0000	0000
•		0000	• 000 2	.0089	.0640	.2020	91	.1982	.0657	.0109	6000	0000	0000	.0000·
•		0000.	• 0004	• 0065	.0504	.1756	.2842	.2212	.0854	.0168	.0017	.0001	.0000	.0000
•		0000	.0002	.0047	39	•1506	72	40	11011	.0248	.0030	-0002	0000	0000.
•		0000.	-0005	.0033	.0305	.1275	.2555	54	.1301	.0351	.0051	*000*	0000	0000
٠		0000	.000	.0024	.0235	• 1068	.2361	.2633	.1532	.0478	.0082	*000	0000	0000
•		0000	.0001	.0017	.0180	.0885	.2148	99	15	.0629	.0126	*100	.0001	0000.
•		0000.	.0001	.0012	.0137	.0728	1927	64	•1956	.0799	.0185	.0025	-0005	0000
•		0000.	0000•	• 0000	2	.0593	70	58	m	.0985	.0262	.0041	• 4000-	0000
•		0000•	• 0000	9000	•0019	.0480	49	.2480	.2269	.1181	35	•0065	1000	0000
•		0000	0000	• 0005	0900*	.0387	59	34	.2367	.1377	*270	6600.	.0013	.0001
•		0000.	0000	• 0003	.0045	.0309	.1114	.2185	.2423	1267	1090	•0144	.0021	2000
•		0000•	0000.	• 0005	.0034	•	· 60°	.2012	.2438	.1743	•0756	.0203	•0035	+0000
•		0000	0000	• 0005	02	Q.	.0802	83	+142+	8	9160.	.0277	.0054	1000
•		0000	0000	.0001	0	S	•0674	9	S.	N	8	•0366	.0080	.0012
•		0000	0	.0001	.0014	.0122	56	47	ø	12	.1250	.0471	-0116	.0019
•		0000.	0000•	.0001	0	g.	46	.1300	.2155	σ	-1414	•0589	-0162	• 0030
		0000.	0000	0000	8	07	.0385	14	2	2	1567	•0719	•0220	.0046
•		0000	.0000	0000	8	S	31	6	30	2	•1704	.0858		.0067
•		0	• 0000	0000.	.0005	40	26	86	.1734	20		1001.	.0373	9600•
		0	0000.	0000	•0003	03		.0739	.1583		.1918	.1145	.0468	.0133
		0000	0000.	0000		2	~	.0633		•2079	ã	.1286	.0573	.0179
•		0	0000	0000	• 0005	• 0022	.0140		.1288		.2035	.1419		3

KP = 0.	• •		N 0.25	ON-CENTRAL 0.50 0.	75	PROBABILITY 1.00 I	DEN 25	SITY,	DELTA/KP= 0 1.75	= SQRT(F+2 2.00	+2) 2.25	2.50	F 2.75	= 20
0000 0000 0000	0000 000	000	0000		0001	.0017	11	.0457	.1149	.1879	.2055	.1540	.0808	.0301
•	. 0000 0000	•	0000		.0001	.0013	.0092	.0386		~	205	16	60	.0378
• 0000 • 0	. 0000 . 0000	•	. 0000	٠	0001	0100.	07	\sim	89	.1639	.2025	.1737		.0464
. 0000. 0000. 0	. 0000. 0000. 0000	• 0000	٠	•	1000	• 0008	90	.0272	78	.1513	26	0	17	55
. 0000. 0000.	. 0000. 0000. 0000	. 0000	•	•	0000	9000	.0048	\sim	.0689	_	.1915	85	29	65
•	. 0000 . 0000 . 0000	• 0000	•	•	000	•0002	•0039	.0190	59		.1837	.1889	40	92
0. 0000. 0000. 0	0. 0000. 0000. 0000	0.0000	•	•	000	•0004	.0031	S	.0519		.1748	.1900	.1498	.0873
· 0000 · 0000 · c	• 0000 • 0000 • 0000	0000	•	ō	000	•0003	•0025	3	.0448	_	.1651	.1891	28	.0981
. 0000. 0000. 0	. 0000. 0000. 0000	. 0000	•	ĕ	0000	.0002	.0020	\circ	.0385	~	.1549	• 1866	.1649	.1088
· 0000 · 0000 · c	. 0000. 0000. 0000	• 0000	٠	0	00	.0002	•0016	.0091	.0331	.0823	.1443	.1825	1071.	8
• 0000• 0000• 0	• 0000 • 0000 • 0000	. 0000	•	00.	00	.0001	.0013	.0075	.0283	.0731	.1337	1771.	.1737	.1284
• 0000• 0000• 00	. 0000. 0000. 0000	• 0000	•	00.	0	.0001	.0011	•0062	.0241	.0647	.1231	1706	.1757	
• 0000• 0000• 00	• 0000• 0000• 0000	• 0000	•	000	õ	.0001	6000	.0051	.0206	.0570	.1128	.1631	.1762	.1446
. 0000. 0000. 00	. 0000. 0000. 0000	. 0000	٠	000	o	.0001	.0007	.0042	.0175	.0501	.1029	.1550	.1751	.1511
• 0000• 0000• 0	• 0000 • 0000 • 0000	• 0000	•	000	0	.0001	9000*	•0035	.0148	•0439	.0934	.1464	.1728	.1562
0000 0000	. 0000. 0000. 0000	• 0000	•	000	0	0000	•0004	.0029	•0126	.0384	4	.1375	69	1091.
. 0000. 0000. 0	. 0000. 0000. 0000	• 0000	•	0000	0	0000	•0004	.0024	.0106	.0334	.0760	-1284	64	.1627
. 0000. 0000. 0	• 0000• 0000• 0000	. 0000	•	000.	_	0000	•0003	.0020	0600*	.0291	.0682	.1194	.1589	-1640
. 0000. 0000. 0	. 0000. 0000. 0000	• 0000	•	000.	_	0000	.0002	.0016	.0076	.0252	0190	.1104	.1526	.1640
· 0000 · 0000 · c	. 0000. 0000. 0000	• 0000	•	000	0	0000	•0005	.0013	•0064	.0218	.0545	.1018	-1458	.1628
. 0000. 0000. 0	. 0000. 0000. 0000	. 0000	•	.000		0000.	• 0005	.0011	.0054	.0189	•0484	•0934	.1385	.1606
• 0000	. 0000. 0000. 0000	• 0000	•	0000	_	0000.	.0001	6000	•0046	.0163	.0430	.0854	•1309	.1574
· 0000 · 0000 · c	• 0000 • 0000 • 0000	• 0000	•	0000	_	0000	.0001	2000	•0038	.0141	•0380	.0778	.1231	1534
· 0000 · 0000 · c	• 0000 • 0000 • 0000	• 0000	•	0000	_	0000	.0001	9000.	•0035	.0121	•0336	.0707	12	00
. 0000. 0000. 0	. 0000. 0000. 0000	. 0000	•	000	<u> </u>	0000	.0001	.0005	.0027	0	•0296	64	1076	.1432
• 0000•	. 0000. 0000. 0000	• 0000	•	0000	_	0	.0001	•000•	.0023	0600	.0261	.0578	$\overline{}$	
• 0000 • 0000 •	. 0000. 0000. 0000	• 0000	•	000	0	0000	0000.	.0003	.0019	.0077	•0220	.0521	N	.1311
· 0000 · 0000 · c	. 0000 . 0000 . 0000	0000	•	000	0	0000	0000	.0003	.0016	9900*	.0201	•0468	• 0855	.1246
· 0000 · 0000 · c	. 0000. 0000. 0000	• 0000	•	000	0	0000	0000	.0002	.0014	.0057	•0176	.0420	.0787	.1180
0. 000 0. 0000. c	. 0000. 0000. 0000	. 0000	•	000	0	0000	0000	•0005	.0011	•0049	.0154	•0376	.0722	.11113
• 0000 • 0000 • 0	. 0000. 0000. 0000	. 0000	٠	000	0	0000	0000	.0002	.0010	•0042	.0134	•0336	.0661	-1045
• 0000• 0	. 0000. 0000. 0000	• 0000	•	000.	_	0000	0000	.0001	.0008	•0036	.0117	.0299	.0603	.0979
. 0000. 0000. 0000	. 0000. 0000. 0000	• 0000	•	000	0	0000	0000	.0001	.0007	.0030	.0102	.0266	.0549	•160
0. 0000. 0000. 0000	. 0000. 0000. 0000	• 0000	•	000	0	0000	0000	.0001	9000*	.0026	6800*	.0237	6650.	.0850
. 0000. 0000. 0000	. 0000. 0000. 0000	. 0000	•	00.	00	0	0000	.0001	00	.0022	.0078	.0210	.0453	78
. 0000. 0000. 0000	. 0000. 0000. 0000	• 0000	•	000	0	0	00	.0001	00		0	.0186	41	-
0. 0000. 0000. 0000	0. 0000. 0000. 0000	0.0000.	0.	.000	õ	0000	0000	.0001	0	.0016	05	9	.0370	67
· 0000 · 0000 · c	o 0000 0000 c	0.0000	0.	000	0	0000	0000	0000	•0003	•0014	.0051	•0146	.0334	2

			ON	Z	RAL T P	ROBABIL		SITY, DE		SORT (F.	#2)		u.	≥ 20
_	KP =	•	0.25	0.50	0.75	1.00	1.25 1.50	1.50	1.75	2.00	2.25	2.50	2+75	3.00
-														
5.4		0000	0000	• 0000	0000	0000	0000.	0000	0000.	0000	0000.	.0001	* 000 *	.0011
5.6		0000	.0000	0000	0000	0000	0000.	0000	0000	0000*	0000	.0001	.0003	.0010
5.8		0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	.0001	£000°	6000
0.9		0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0003	.0008
6.2		0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	1000	-0002	1000
4.9		0000.	0000.	0000:	0000.	00000	0000	00000	0000.	0000.	0000	1000	-0005	9000
9.9		0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	-0002	9000
8.9		0000	0000•	0000	0000	0000	0000.	0000	0000	0000	0000	0000	-0002	-0005
1.0		0000	0000	0000	0000	.0000	0000.	0000	00000	0000	0000	0000	.0001	*000
7.2		0000	0000.	0000	0000	.0000	0000.	0000	0000	0000	0000	0000-	.0001	+0000
7.4		0000	0000.	0000	0000	0000	0000	0000	0000	0000.	0000	0000	.0001	,000
9.7		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0003
7.8		.0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	.0001	.0003
0°8		0000.	0000.	0000.	0000.	0000.	0000.	.0000	0000.	0000.	0000	0000	1000.	.0003
8.2		0000*	0000	0000	0000	0000-	0000	00000	0000.	0000	0000	0000	.0001	-0002
8.4		0000•	.0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	.0001	-0005
9.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	. 0002
8 8		0000	0000.	0000.	0000	0000	0000.	0000.	0000*	0000	0000	0000	.0001	.0002
9.0		0000	0000.	0000	0000.	0000	0000*	0000	0000.	9900°	0000	0000	0000	- 0002
9.5		0000	0000	0000	0000.	0000.	0000	0000.	0000	0000	0000	0000	0000	.0001
9.4		0000.	0000	0000	0000	0000.	.0000	0000	0000	00000	00000	0000.	0000	1000.
9.6		0000.	.0000	0000.	0000	0000+	00000	.0000	.0000	0000.	0000	0000.	0000	1000
9.8		0000	0000.	0000	0000	0000	0000	00000	00000	0000.	0000	0000	0000	.0001
0.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001

= 25 3.00	0000	0000	0000			0000			0000	0000	0000	0000.	0000	0000	0000	•0000·	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000.	2000	0000	0000	0000	0000-	0000	0000	0000	0000	0000	.0000°
F 2.75	0000	0000	0000	2000	0000		0000		0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000°	0000	0000	0000.
2.50	0000	0000	0000		0000	0000			0000	0000	0000	0000	00000	0000	0000	0000•	0000.	0000.	0000.	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	.0000	€000	0000	2000.	0000.
+2) 2.25	0000	0000	0000	0000	0000	0000			0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	2000	0000	0000	0000.	0000	0000	0000.	0000	0000.	0000	0000	0000.
=SQRT(F+2 2.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000.	0000.	0000	0000	0000	0000.	2000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	3000.	3000°
DELTA/KP: 0 1.75	0000	0000	0000		0000.	0000		0000	0000	0000	0000	0000.	0000.	0000.	0000.	00000	0000.	0000	0000	0000	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000	00000	0000.	0000.	0000	0000	0000.	0000.
~ 10	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000	0	0000	00000	0000	.0000	0000	0000.	0000	0000.	0000•	0000.	.0000	0000.	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000.	0000	0000	0000.
ITY DENSITY	0000	0000	0000	0000	0000	0000			0000	0000	0000	0000	0000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	00	0000	0000.	0000	0000	.0001	.0002
FROBABILITY 1.00 1	0000	.0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000.	0000.	0000	0000.	0000.	.0001	.0002	+000	6000.	.0018	• 0036	.0067	.0120
T .	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	4000	6000	.0018	•0035	9900•	.0117	.0200	.0324	.0503	•0743	.1048	.1412
VON-CENTRAL 0.50 0	0000	.0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	.0000	0000	.0001	.0002	.0003	.0007	.0013	.0024	• 0044	• 0019	.0135	.0224	.0358	.0549	.080	.1136	.1530	.1973	.2434	.2875	.3255	.3535	9696.
N(0.25	0000	0000	0000	0000	0000.	0000	0000	0000		1000	.0002	.0004	.0007	.0013	.0023	.0040	1900	.0112	.0181	028	.0438	• 0649	•0929	.1281	169	.2164	. 2045	.3101	.3484	.3754	.3880	.3851	.3674	.3375	.2991	.2561	.2124
•	_	.0001	0	0	\circ	ο,		٦ (200	· ~	011	017	026	6	7	081	111	8	0	7	4	œ	3	9	S	91	3	ω.	4	~	0	œ	11	81	\sim	33	26
KP =																																					
	_	4.8	•	•	•	•	•	•								•		•		•	•	•	•		•	•	•	•		•		•	•	•	•	•	•

F = 25 3.00		•	•	•	•	0000	0000	•	0000	0000	٠	٠	•	•	٠	٠	•	•	٠	•	٠	٠	٠	٠	٠	•	٠	•	٠	٠	•	0000	•	1000	* 000 *	•0000	2000.	2100-	9100
2.15		0000	0000	.0000	0000	8	0000	0000	0000	0000	8	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	.0003	• 0000	.0010	.0017	02	.0043	90	.0093	1510.
2.50		0	8	8	0000.	\circ	0000	0000	0000	0000	0000	0000	0000*	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	10000	•0003	+0000	6000	.0016	.0027	.0043	•0000	6600*	.0142	19	.0267	.0351	.0450	-0562
+2)	; , 	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	,000¢	.0008	.0015	.0026	•0044	.0070	.0107	.0157	.0223	.0307	.0408	.0528	•0664	.0813	.0972	.1137	.1301	.1460
DELTA/KP=SQRT(F+2)))	0000	00	8	0000.	Ō	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	+0000	*000	.0015	.0027	.0046	.0076	.0119	.0179	.0260	9	*0487	•0634	.0800	.0981	.1172	.1366	.1554	Ē	.1887	02	.2125	.2198	.2238
ELTA/KP))	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0002	+0000	8000	•0015	.0029	.0051	•0086	.0139	.0213	.0313	.0440	.0597	.0780	9860*	.1207	.1435	.1659	.1869	.2057	.2213	.2332	.2411	.2448	44	.2405	~	.2230	.2107	
DENSITY, D		0000	00	00	0	-0002	0	6000	-	.0034	.0061	.0105	.0171	.0266	.0393	.0557	.0756	1860.	.1242	.1509	.1776	.2028	.2251	.2435	.2570	.2653	.2681	.2658	.2589	.2480	.2339	17	.1998	.1812	.1626	.1444	.1270	.1108	6960
ITY DEN	i i i		.0011	02	9	08	13	.0227	35	.0521	.0734	9	æ	9	.1909	.2208	.2473	.2687	.2838	.2920	.2932	.2878	.2768	.2611	.2420	.2207	.1983	7	.1538	.1331	13	9960*	.0812	.0677	.0561	.0461	.0377	.0307	.0248
PROBABILITY).) •	.0203	32	40	72	1006	.1334	.1693	.2061	.2413	.2722	9	2	0	8	œ	.2923	0	.2453	30	0161.	.1645	.1396	.1170	6960.	. 0794	•0644	5 1	.0413	32	.0258	20	5	.0122	60	.0073	•0026	.0043	.0033
T .		81	.2236	63	98	25		4	.3419	.3262	.3027	.2738	41	O.	.1770	14	.1205	16	.0772	.0607	47	•0363	27	.0210	.0158	.0118	.0088	90	.0048	.0035	.0026	.0019	.0014	.0010	.0007	• 0005	•0004	.0003	.0002
NON-CENTRAL		.3708	S	~	0	.2690	.2305	.1925	. 1571	.1254	.0983	.0756	.0573	.0428	.0316	.0231	.0167	.0119	.0085	.0060	-0042	.0030	.0021	.0014	.0010	1000	• 0002	.0003	.0002	.0002	.0001	.0001	.0001	0000	0000	0000	0000	.0000	0000
0.25 Z) 	.1709	S.	05	92	55	39	28	19	3	0600	.0061	• 0040	.0027	.0017	.0011	.0007	• 0005	.0003	.0002	.0001	.0001	1000	0000	0000	0000	0000•	0000	0000	0000	0000	0000	0000	0000.	0000	0000	.0000	0000	0000
ď	;	•0176	.0114	• 0013	• 0046	.0028	.0017	.0011	9000	•0004	.0002	.0001	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000
اا د د																																							
	-	5.6	•	•	•	•	•	•		•	•		•	•	•		٠.	•			•	•	•	•	•	•	•	•		•	•	•	•	•			9.6	•	•

NON-CENTRAL	NON-CENTRA 0.50	RA	⊢	PROBABILITY	1TY DEN 1.25	/ DENSITY, DI 1.25 1.50	ELTA/KP 1.75	DELTA/KP=\$QRT(F+2) 1.75 2.00 2	+2) 2-25	2.50	£ 2.75	= 25 3.00
0000	000	0000	.0001	.0025	.0200	.0824	81	.2247	9	89	.0179	.0029
00	0000 0000	0000	.0001	.0019	.0161	070	.1665	.2227	1740	.0819	.0238	.0043
0000	000	0000	.0001	.0011	.0103	50	3.1	.2107	194	١õ	.0391	.0089
0000	000	0000	00	.0008	.0082	0	.1212	.2016	.2011	.1240	•0484	.0122
Ō	000	0000	0000	0	9	S	.1074	90	05		.0588	-0164
Ö	•	0000	0000	•0000	.0051	.0293	4	.1792	.2069	.1500	0020	.0215
0000	•	0000	0000	.0004	.0041	*	~	.1666	.2061	.1612	.0818	~
0000	•	0000	0000.	.0003	.0032	.0201	2	.1538	.2031	.1709	94	.0345
0000	٠	0000	0000	• 0005	•0025	.0165	.0623	0	.1981	~	.1063	.0424
000	000	0000.	0000	.0002	.0020	.0136	3	.1280	·1914	84	.1183	.0512
0000	000	0000	0000	.0001	.0016	.0111	9	.1157	.1833	.1889	.1297	.0607
0000	•	0000	0000	.000	•0012	.0091	3	.1039	.1741	90	.1404	.0708
00	000	0000	0000	.0001	.0010	* 0014	.0334	2	.1641	.1910	50	.0813
0000	•	0000	0000	.0001	*0008	• 00 60	.0283	.0824	.1535	α	58	6160
0000	0000 0	0000	0000.	0	9000*	•0046	54	.0728	45	82	.1653	.1025
000	•	0000	0000	0000	.0005	.0040	.0202	.0641	. 1317	.1810	11071.	-1173
0000	•	0000	0000	0000•	+0000	.0032	~	.0561	.1209	.1749	.1745	.1227
00	•	0000	0000•	0000	•0003	•0026	•0145	0650	.1103	11677	.I768	.1319
0000	٠	0000	0000.	0000	.0002	.0021	.0119	.0426	.1002	30	11774	.1402
0000	•	0000	0000	0000	-0005	.0017	.0100	.0369	90	.1511	.1765	.1474
00	•	0000	0000	0000	.0001	.0014	.0083	.0319	.0814	.1421	.1743	.1535
0000	•	0000	0000	0000	.0001	.0011	6900.	.0275	.0729	•1329	.1708	.1584
0000	•	0000	0000	0000	.0001	6000.	Λ	.023	.0651	.1236	.1662	.1619
0000	•	0000	00	0000	.0001	10000	.	.0203	.0579	.1143	09	.1642
9	•	0000	0000	0000	.0001	9000	• 00%0	.0174	.0513	.1053	54	-1652
2	0000 0	0000	0000	0000.	0000	•0009	.0033	.0148	45	96	.1414	.1650
0000	•	0000	0000.	0000	0000	•000•	.0027	.0126	6	.0881	.1400	.1636
0000	•	0000	0000	0000	0000	•0003	2	.0108	35	0	.1322	.1611
0000	•	0000	0000	0000	0000	-0005	.0019	₹600•	30	.0725	24	5.7
0000	•	0000	0000	0000	00	.0002	.0015	.0078	Ġ	Š	.1163	23
0000	•	0000.	0000•	0000.	0000	-0005	•0013	•	.0234	œ	.1083	Ò
0000	•	0000	00	0000	00	.000.	.0011	•0056	.0203	52	8	.1428
0000	٠	0000	0000	0000	0000	.0001	6000*	.0047	7	47	92	1367
0000	000	0000.	00	\circ	00	.0001	.0007	4	S	4	.0855	3
0000	•	0000	8	0000	00	.0001	9000	.0034	•0132	37	•0784	2
0000	000	0000	00	0000	0000	.0001	.0005	.0028	- (~ (.0717	1166
200	000	0000	0000.	0000	0000	0000	* 000.	*200 *	6600.	7	•0654	1601.

= 25	3.00	.1028	0960.	.0893	.0828	• 0765	.0705	• 0649	.0595	.0544	9650.	.0452	.0411	.0372	.0337	-0305	.0275	.0248	0223	0020	.0180	1910.	.0144	.0129	.0115	.0103	-0092	.0082	.0073	• 00065	.0057	.0051	• 0045	.0040	.0036	-0032	.0028	.0025	7700.
	2.15	.0594	•0539	.0487	.0439	.0395	.0355	.0318	.0285	.0254	.0227	.0202	.0179	.0159	.0141	.0125	.0111	8600.	9800*	•0076	.0067	•0029	.0052	•0046	0040	• 0035	.0031	.0027	.0024	.0021	* 0018	•0016	.0014	.0012	.0011	6000•	.0008	30	9200-
	2.50	.0261	.0230	.0203	.0178	.0157	.0137	.0120	.0105	• 0092	.0080	.0070	.0061	.0053	• 0046	•0040	•0035	.0030	•0056	.0023	.0020	.0017	.0015	.0013	.0011	.0010	•0008	.0007	9000*	•0000	-0005	* 000 *	*000*	•0003	•0003	.0002	•0005	2000	* 000°
	2.25	.0085	.0073	.0063	.0054	.0047	.0040	•0034	•0059	.0025	•0022	•0018	•0016	.0013	.0012	.0010	•0008	2 000	9000•	• 0002	*000	.0004	.0003	•0003	.0002	-0005	• 0005	.0001	.0001	.0001	1000.	.000.	.000	.0001	.0001	0000	0000"	0000	0000.
DELTA/KP=SQRT(F+2)	2.00	.0020	.0017	.0014	.0012	.0010	6000*	1000	9000	.0005	* 000.	+0000	.0003	.0003	.0002	*0005	•0005	.0001	.0001	.0001	.0001	.0001	1000	2000.	0000.	0000	0000.	0000	0000	0000.	0000	00:00	0000	0000	0000	0000	0000	0000.	000
ELTA/KP:	1.75	.0003	•0003	.0002	-0002	.0002	.0001	1000	.0001	.0001	1000.	0000	0000	0000-	0000	0000	0000	00000	0000.	0000	0000.	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	2000
_	1.50	0000	0000	• 0000	0000	00000	00000	0000	0000.	0000	0000	0000	00000	0000	.0000	0000.	0000	00000	0000.	0000	0000.	.0000	0000	• 0000	0000	0000	.0000	• 0000	0000.	00000	0000.	0000	00000	0000	0000	00000	0000	\circ	0000
ITY DENSITY	1.25	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000.	• 0000	0000	0000	0000	0000	0000	0000	0000	-00000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	00	0000	8	0000	0000
PROBABILITY	1.00	0000	0000	0000	0000	0000	.0000	0000	.0000	.0000	0000.	0000	0000	0000*	00000	0000.	0000	0000	0000.	0000	0000	0000.	0000.	0000	0000.	0000.	0000	0000	0000	00,00	0000	0000	0000	0000	0000	0000.	0000	0000	0000
-	0.75	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000*	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	00	00			0000.
OV-CENTRAL	0.50	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000•	0000	0000.	0000	0000.	• 0000	0000	0000	0000•	0000	0000	0000	0000•	0000.	0000	0000	0000	0000	0000	00000	0000.	0000	00000	0000	0000	0000
Z	0,25	.0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	. 0000	0000	0000	.0000	0000	0000	0000	0000.	0000	0000	0000.	00000	00000	0000	0000	0000
	•	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000.	0000.	00000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
	γ β																																						
	١										6	6	ö	ċ	ö	ċ	ċ	;	-	-	ij	:	2	2.	2.	2.	5	3.	3	3.	3	3.	\$	4.	4	4	÷	25.0	'n

			Z	ON-CENT	RAL T P	ROBABIL	ITY DEN	SITY, D	ELTA/KP	=SQRI(F	+2)		u.	= 25
-	K₽ #	•	0.25	0.50	0.75	1.00	1.25		1.75	2.00	2.25	2.50	2.15	3.00
		0000.	0000	0000	0000	00000	0000	0000	0000	0000	0000	.0001	9000	.0019
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0005	100.
		0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	.0001	.0004	.0015
		0000	0000	0000.	0000	0000	0000	.0000	0000	0000	0000	.0001	* 0000	• 0014
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0003	.0012
		0000	0000	0000	0000	0000	0000	00:00	.0000	0000	0000	.0001	.0003	.0011
		0000	0000	0000	0000	0000	.0000	0000	0000	0000	.0000	1000	.0003	6000
		0000.	.0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	.0002	.0008
		0000	0000	0000	0000	0000	0000	.0000	.0000	0000	.0000	.0000	-0002	.0007
		0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	-0002	9000-
		0000	0000	0000	0000	0000	0000	00000	0000	0000,	0000	0000	.0001	9000
		0000	0000	0000	0000	.0000	0000	.0000	0000.	0000	0000	0000	.0001	• 0005
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	*000
		0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000.	• 0004
		0000	0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	.0001	•0004
		0000	.0000	0000	0000	0000.	0000.	00000	0000	00000	0000	00000	10000	.0003
		0000	0000	0000•	0000	0000	0000	0000	0000.	0000	00000	0000	1000	.0003
		0000	0000	0000•	0000	0000	0000	0000	0000	0.000	0000	0000	.0001	-0005
		0000	0000	0000	0000	.0000	0000	0000	0000	0000	00000	0000	1000.	.0002
		0000•	.0000	0000•	0000	0000.	0000	.0000	0000	0000	0000	0000.	0000	.0002
		0000	0000	.0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	.0002
		0000	0000	0000	0000	0000	0000.	0000.	0000	0000	• 0000	.0000	0000	1000
		0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	10000
		• 0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000.	0000	1000.

NDN-CENTRAL KP = 0. 0.25 0.50 0	• 0.25	•25	0N-C	ENT 50	H 25	PROBABILITY	ITY DENSITY	~ 16	ELTA/KP 1.75	DELTA/KP=SQRT(F+2) 1.75 2.00 3	2.25	2.50	2.75	3.00
000 • 000	0. 0000. 0000. 00	0. 0000. 0000	0,0	0000		0000,	0000	0000	0000	0000	0000	0000	0000	0000
• •	. 0000 . 0000 . 00	. 0000 0000	• •	0000	• •	0000	0000	0000	0000	0000	0000	0000	0000	000
. 0000. 0000. 20	. 0000. 0000. 20	. 0000 . 0000 . 00	. 0000	•	•	0000	0000	0000	0000	0000	0000	0000	0000	0000
• 0000 0000 0000 so	• 0000 0000 0000 so		0000	•	•									
. 0000 0000 0000 60	. 0000 0000 0000 60	• 0000 0000	0000	• •	• •	0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 . 0000 . 115	. 0000 . 0000 . 115	. 0000 . 0000	٠	0000		0000	0000	0000	0000	0000	0000	0000	0000	.0000
. 0000 .0000 . 52	. 0000 .0000 . 52	• 0000 • 0000	•	0000		0000	0000	0000	•0000	0000	0000	0000	0000	0000
. 0000 .0000 . 24	. 0000 .0000 . 24	. 0000. 0000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 00001 .0000 .	. 00001 .0000 .	. 0000. 1000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000. 1000. 80	. 00001 .0000	. 0000 . 1000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
70 .0002 .0000	0170 .0002 .0000	0005 0000	•	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000
• 0000• 5000• 09	. 0000 .0005 .0000	. 0000 . 5000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 8000 68	. 0000 8000 6860	. 0000 8000	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
69 .001	69 .0015 .0000 .	0015 .0000 .	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000	. 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 0000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000	. 0000. 1200	•		•								0000	0000
83 .0081 .0001 .	1483 .0081 .0001 .	0081 .0001 .	• •	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	.0000
. 1000. 2 810. 8161	. 1000. 2 810. 8161	0135 .0001 .	•	0000	•	0000	0000	0000.	0000	0000	0000	0000	0000	• 0000
80 .0219 .0003 .	2380 .0219 .0003 .	. 6000. 6120	•	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000
52 .0343 .0006 .	2852 .0343 .0006 .	0343 .0006 .	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
88 .052	3288 .0520 .0011 .	0520 .0011 .	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
75 .1073 .0040 .	3875 .1073 .0040	1073 .0040	• •	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
3956 .1455 .0072 .	3956 .1455 .0072 .	1455 .0072	•	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000
. 1897 .0126 .	. 1897 .0126 .	1897 .0126 .	•	.0001		• 0000	0000	0000	0000	0000	0000	0000	0000	0000
43 .2374 .0210 .	43 .2374 .0210 .	2374 .0210 .	•	.0003		0000	0000	0000	0000	0000.	0000.	0000.	0000	• 0000
88 .2849 .0338 .	88 .2849 .0338 .	2849 .0338 .	•	• 0000		0000.	0000.	0000	0000	•0000·	0000.	0000	0000	• 0000
52 +3279 •0521 •	2852 +3279 +0521 -	3279 .0521 .	•	.0011		0000	0000	0000	0000	0000	0000	0000	0000	0000
80 .3618 .0769 .	2380 .3618 .0769 .	3618 .0769 .	•	•0023		• 00000	0000.	0000	0000.	0000	0000	0000	.0000	0000
13 .3831 .1088 .	1913 .3831 .1088 .	3831 .1088 .	•	.0044	•	0000	0000	0000.	0000	0000	0000	.0000	0000.	0000
83 .3894 .1473 .	1483 .3894 .1473 .	3894 .1473 .	•	.0080		.0001	0000	0000	0000	0000	0000	0000	0000	0000
. 3802 .1908 .	. 3802 .1908 .	3802 .1908 .	•	.0141		•0005	0000	0000	0000	0000	0000	0000	0000	• 0000
07 .3572 .2366 .	07 .3572 .2366 .	3572 .2366 .	•	.0235		•000•	0000	0000	0000	0000	0000,	0000	0000	0000
69 .3233 .2811 .	69 .3233 .2811 .	3233 .2811 .	٠	.0376		.0008	0000	00000	0000	0000	0000	0000	0000	0000
89 .2824 .3202 .0	89 .2824 .3202 .0	2824 .3202 .0	•	.0571		.0016	0000	0000	0000	0000	0000	0000	0000	0000
60 .238	60 .2385 .35010	385 ,35010	•	.0830		.0032	0000.	0000.	0000.	0000.	0000.	0000	0000	0000

0117 1195 3579 11150 .0060 .0000 .0	K P H	ó	0.25	ON-CENTRAL	7.5	PROBABILITY	ITY DEN	/ DENSITY, D	ELTA/KP	DELTA/KP=SQRT(F+2	12)	2.50	P 2.75	= 30 3.00
0005 0034 0000 0000 0000 0000 0000 0000		0170	0.50	3479		0900	1000	0000	0000	0000	0000	0000		0000
0.066 1114 3.632 11932 .0182 .0003 .0000		0108	154	.3722	52	.0108	0001	0000	0000	0000	0000	0000	0000	0000
0042 0.689 3.423 2.348 0.0294 0.0000		• 0068	119	.3632	193	.0182	.0003	0000	0000	.0000	0000	0000	0000	0000
0.055 .0123 .0254 .0004 .0000 <td< td=""><td></td><td>.0042</td><td>089</td><td>.3423</td><td>34</td><td>.0294</td><td>.0007</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td></td<>		.0042	089	.3423	34	.0294	.0007	0000	0000	0000	0000	0000	0000	0000
0001 0034 0334 03164 0522 0028 0000 0000 0000 0000 0000 0000		• 0025	•0659	.3123	73	.0452	.0014	0000	0000	0000	0000	0000	0000	0000
0003 - 0.034 - 2376 - 3314 - 10926 - 0.0053 - 0.0010 - 0.0000 - 0.		.0015	047	.2763	90	.0662	.0028	0000	0000	0000	0000	0000	0000	0000
0005 0.0231 1.999 0.3454 1.1238 0.0094 0.0000 0.000		6000	033	.2376	31	.0926	.0053	.0001	0000	0000	0000	0000	0000	0000.
0.003 .0157 .1625 .3481 .1585 .0158 .0000 <td< td=""><td></td><td>• 0002</td><td>023</td><td>.1990</td><td>45</td><td>.1238</td><td>*600*</td><td>.0002</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td></td<>		• 0002	023	.1990	45	.1238	* 600 *	.0002	0000	0000	0000	0000	0000	0000
0002 0105 11297 3399 11950 00252 0000 000		.0003	015	.1625	.3481	.1585	.0158	+0000	0000	0000	0000	0000	0000	0000
0001 .0070 .1014 .3222 .2306 .0383 .0015 .0000		• 0005	010	.1297	.3399	.1950	.0252	.0008	0000	.0000	0000	0000.	0000	0000.
0001 00046 0778 2971 2630 0557 0002 0000 <t< td=""><td></td><td>.0001</td><td>007</td><td>.1014</td><td>.3222</td><td>.2306</td><td>.0383</td><td>.0015</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000.</td></t<>		.0001	007	.1014	.3222	.2306	.0383	.0015	0000	0000	0000	0000	0000	0000.
0000 0030 0586 2670 2897 0775 0.063 0.0000		.0001	004	.0778	.2971	.2630	.0557	.0029	0000	0000	0000	0000	0000	0000
0000 .0019 .0435 .2343 .3089 .1033 .0091 .0000		0000	003	• 0586	.2670	.2897	.0775	•0053	.000	0000	0000	0000	0000	0000
0000 00012 0318 2011 3194 11324 01048 0000		0000	.0019	.0435	.2343	.3089	.1033	1600.	+0005	0000	0000	0000	0000	0000
0000 0008 00229 .1692 .3210 .1633 .0231 .0000 .		0000	.0012	.0318	.2011	.3194	.1324	.0148	.0005	0000	0000	0000	0000	0000
0000 .0005 .0164 .1396 .3141 .1944 .0344 .0018 .0000		0000.	• 0008	.0229	.1692	.3210	.1633	.0231	6000	0000	0000	0000	0000	0000.
0000 .0003 .0116 .1133 .2997 .2239 .06492 .0033 .0001 .0000 <td< td=""><td></td><td>0000</td><td>• 000 •</td><td>.0164</td><td>.1396</td><td>.3141</td><td>.1944</td><td>.0344</td><td>.0018</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td></td<>		0000	• 000 •	.0164	.1396	.3141	.1944	.0344	.0018	0000	0000	0000	0000	0000
0000 .0002 .0001 .0002 .0000		0000	.0003	.0116	.1133	.2997	.2239	.0492	•0033	.0001	0000	0000	.0000	0000.
0000 0001 .0056 .0712 .2551 .2706 .0888 .0094 .0000 .		0000	.0002	.0081	•060	.2795	.2498	• 0674	.0057	-0005	0000	0000	0000	0000
0000 0001 0039 0553 2282 2853 1130 0148 0007 0000 <td< td=""><td></td><td>0000</td><td>.0001</td><td>• 0056</td><td>.0712</td><td>.2551</td><td>.2706</td><td>.0888</td><td>*000*</td><td>£0003</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td></td<>		0000	.0001	• 0056	.0712	.2551	.2706	.0888	* 000 *	£0003	0000	0000	0000	0000
0000 .0006 .0026 .0425 .2931 .1390 .0223 .0013 .0000		• 0000	.0001	.0039	.0553	-2282	.2853	.1130	.0148	1000-	0000	• 0000	• 0000	0000
0000 .0001 .0018 .0323 .1732 .2939 .1655 .0323 .0001 .0000		0000	0000	.0026	.0425	.2005	.2931	.1390	.0223	.0013	0000	0000	0000	0000
0000 .0001 .0243 .1472 .2883 .1913 .0449 .0039 .0001 .0000		0000	0000	.0018	.0323	.1732	.2939	.1655	.0323	.0023	•0001	0000	0000	0000
0000 .0008 .0181 .1234 .2769 .2150 .0604 .0064 .0003 .0000 .0006 .0009 .0000		0000	0000	.0012	.0243	.1472	.2883	.1913	6540.	•0039	.0001	0000	0000	0000
0000 .0006 .0134 .1021 .2609 .2353 .0784 .0100 .0005 .0000 .0001 .0000		0000	0000	.0008	.0181	.1234	.2769	.2150	•0604	*0064	•0003	0000	0000	0000
0000 .0004 .0098 .0834 .2415 .2514 .0986 .0152 .0009 .0000		000	0000	9000	.0134	.1021	.2609	35	.0784	0010.	• 0000	0000	0000	0000
00000 .0003 .0072 .0674 .2198 .2624 .1203 .0221 .0017 .0000 .0000 00000 .0002 .0052 .0540 .1970 .2681 .1428 .0310 .0028 .0001 .0000 00000 .0001 .0027 .0336 .1741 .2686 .1650 .0421 .0046 .0002 .0000 00000 .0001 .0027 .0336 .1518 .2640 .1859 .0554 .0072 .0004 .0000 00000 .0001 .0026 .1308 .2551 .2048 .0706 .0109 .0004 .0000 00000 .0010 .0157 .0940 .2271 .2329 .1060 .0022 .0001 00000 .0000 .0001 .0157 .0940 .2271 .2329 .1060 .0022 .0001 00000 .0000 .0001 .0185 .0596 .1912 .2455 .1439 .0401 .005		000	0000	• 0000	8600.	.0834	.2415	51	860	.0152	6000	0000	0000	0000
0.0000 .0002 .0052 .0540 .1970 .2681 .1428 .0310 .0028 .0001 .0000 0.0000 .0001 .0038 .0428 .1741 .2686 .1650 .0421 .0046 .0002 .0000 0.0000 .0001 .0027 .0336 .1518 .2640 .1859 .0554 .0072 .0004 .0000 0.0000 .00019 .0262 .1308 .2551 .2048 .0706 .0109 .0008 .0000 0.0000 .0010 .0157 .0940 .2271 .2329 .1060 .0022 .0001 0.0000 .0000 .0010 .0157 .0940 .2271 .2329 .1060 .0222 .0022 .0001 0.0000 .0000 .0001 .0120 .0785 .2098 .2413 .1249 .0303 .0002 .0001 0.0000 .0000 .0004 .0069 .0659 .1912 .2457 .1622		• 0000	0000	• 0003	-0072	•0674	.2198	62	.1203	.0221	.0017	.0001	0000	0000
0.0000 .0001 .0038 .0428 .1741 .2686 .1650 .0421 .0046 .0002 .0000 0.0000 .0001 .0027 .0336 .1518 .2640 .1859 .0554 .0072 .0004 .0000 0.0000 .00019 .0262 .1308 .2551 .2048 .0706 .0109 .0008 .0000 0.0000 .00014 .0203 .1114 .2425 .2206 .0877 .0158 .0013 .0001 0.0000 .0010 .0157 .0940 .2271 .2329 .1060 .0222 .0022 .0001 0.0000 .0000 .0007 .0120 .0785 .2098 .2413 .1249 .0303 .0003 .0002 0.0000 .0000 .0004 .0069 .0650 .1912 .2457 .1622 .0516 .0004 0.0000 .0000 .0004 .0063 .0634 .1722 .2457 .1622 .0516 .0007		0000	0000	• 0005	.0052	.0540	.1970	68	.1428	.0310	.0028	.0001	0000	0000
0.0000 .0001 .0027 .0336 .1518 .2640 .1859 .0554 .0072 .0004 .0000 .0004 .0000 .0000 .0009 .0008 .0000 .0000 .0000 .0019 .0262 .1308 .2551 .2048 .0706 .0109 .0008 .0000 .0000 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0002 .0001 .0001 .0001 .0002 .0001 <t< td=""><td></td><td>0000</td><td>0000.</td><td>.0001</td><td>.0038</td><td>.0428</td><td>.1741</td><td>68</td><td>.1650</td><td>.0421</td><td>•0046</td><td>.0002</td><td>0000</td><td>0000</td></t<>		0000	0000.	.0001	.0038	.0428	.1741	68	.1650	.0421	•0046	.0002	0000	0000
0.0000 .00019 .0262 .1308 .2551 .2048 .0706 .0109 .0008 .0000 0.0000 .00014 .0203 .1114 .2425 .2206 .0877 .0158 .0013 .0001 0.0000 .0000 .0010 .0157 .0940 .2271 .2329 .1060 .0222 .0022 .0001 0.0000 .0000 .0007 .0120 .0785 .2098 .2413 .1249 .0303 .0035 .0002 0.0000 .0000 .0005 .0091 .0650 .1912 .2455 .1439 .0401 .0055 .0004 0.0000 .0000 .0004 .0069 .0534 .1722 .2457 .1622 .0516 .0007 .0007 0.0000 .0000 .0003 .0052 .0435 .1534 .2420 .1791 .0647 .0118 .0011		.0000	• 0000	.0001	.0027	•0336	.1518	49	.1859	055	.0072	+0000	• 0000	0000.
0.0000 .00014 .0203 .1114 .2425 .2206 .0877 .0158 .00013 .0001 0.0000 .0000 .0010 .0157 .0940 .2271 .2329 .1060 .0222 .0022 .0001 0.0000 .0000 .0007 .0120 .0785 .2098 .2413 .1249 .0303 .0035 .0002 0.0000 .0000 .0005 .0091 .0650 .1912 .2455 .1439 .0401 .0055 .0004 0.0000 .0000 .0004 .0069 .0534 .1722 .2457 .1622 .0516 .0007 0.0000 .0000 .0003 .0052 .0435 .1534 .2420 .1791 .0647 .0118 .0011		0000		0000	•0019	.0262	.1308	55	.2048	•0706	•0100	.0008	0000	0000.
000 .0000 .0000 .0010 .0157 .0940 .2271 .2329 .1060 .0222 .0022 .0001 . 000 .0000 .0000 .0007 .0120 .0785 .2098 .2413 .1249 .0303 .0035 .0002 . 000 .0000 .0000 .0005 .0091 .0650 .1912 .2455 .1439 .0401 .0055 .0004 . 000 .0000 .0000 .0004 .0069 .0534 .1722 .2457 .1622 .0516 .0082 .0007 . 000 .0000 .0000 .0003 .0052 .0435 .1534 .2450 .1791 .0647 .0118 .0011 .		0000	0000	0000•	.0014	.0203	.1114	45	.2206	.0877	.0158	.0013	.0001	0000
000 .0000 .0000 .0007 .0120 .0785 .2098 .2413 .1249 .0303 .0035 .0002 . 000 .0000 .0000 .0005 .0091 .0650 .1912 .2455 .1439 .0401 .0055 .0004 . 000 .0000 .0000 .0004 .0069 .0534 .1722 .2457 .1622 .0516 .0082 .0007 . 000 .0000 .0000 .0003 .0052 .0435 .1534 .2420 .1791 .0647 .0118 .0011 .		8	000	0000	.0010	.0157	.0940	.2271	.2329	.1060	.0222	.0022	1000	0000
000 .0000 .0000 .0005 .0091 .0650 .1912 .2455 .1439 .0401 .0055 .0604 . 000 .0000 .0000 .0004 .0069 .0534 .1722 .2457 .1622 .0516 .0082 .0007 . 000 .0000 .0000 .0003 .0052 .0435 .1534 .2420 .1791 .0647 .0118 .0011 .		8	000	0000	.0007	.0120	.0785	O.	.2413	.1249	.0303	.0035	.0002	0000
000 .0000 .0000 .0004 .0069 .0534 .1722 .2457 .1622 .0516 .0082 .0007 . 000 .0000 .0000 .0003 .0052 .0435 .1534 .2420 .1791 .0647 .0118 .0011 .		0	0000	0000	• 0005	Ο.	0690	.1912	4	.1439	0	•0055	•0000	0000
000 .0000 .0000 .0003 .0052 .0435 .1534 .2420 .1791 .0647 .0118 .0011 .		8	0000	0000	• 0004	•	3	.1722	45	.1622	_	.0082	1000	0000
		8	0000	0000	•0003	•0052	.0435		45	.1791	9	.0118	.0011	.0001

			OZ	_	AL T PI	ROBABILITY			DELTA/KP:	=SQRT(F4	.2)			30
¥ A	H	•	0.25	0.50	0.75	1.00		2	1.75	2.00		2.50	2.75	3.00
0.2		0000	0000	0000	-0002	03	35	35	35	96	.0792	.0165	.0018	1000
		0000	0000	0	00	•0030	.0284	_	.2251		.0947	22	.0028	.0002
		0000	0000	0	0	02	22	02	12	15	.1108	29	9	.0003
•.		0000	0000	0000	•0001	-	18	8	66	22	1271	.0385	90	9000
		0000	0000	0000	0000	_	7	74	83	25	.1429	\$	1600.	→ .
•		0000.	0000	0000	0000	6000	_	63	.1683	52	.1579	20	-0127	-0015
		0000	0000	0000.	00	00	08	.0531	25	22	.1715	72		N
		0000	0000	0000	0000	• 0000	07	.0443	37	~	.1833	85		.0035
		0000	0000	0000	0000	• 0004	•0025	.0368	.1220	Ō	.1930	O.	.0295	.0051
•		0000	00000	0000	0000	•0003	04	.0304	.1078	•	.2003	13	-0373	.0073
•		0000	0000	0000	0000	0005	03	.0250	•0949	.1881	.2052	27	46	0100
		0000	0000	0000	0000	.0002	2	.0205	.0825		.2075	.1403	۵	.0135
		0000	0000	0	0000	.0001	.0020	.0167	.0714	ĕ	.2074	.1526	.0668	6210
•		0000	0000	0000	0000	.0001	•0015	.0136	.0615	64	.2051	.1635	.0783	-0230
		0000	0000	0000	0000	.0001	.0012	.0110	.0527	36	8	.1729	.0902	29
		0000	0000	0000	0000	0000	6000*	6800.	.0449	.1237	.1943	.1806	.1022	.0362
		0000	.0000	0000	0000	0000.	.0007	.0072	.0381	11	.1865	.1863	.1142	.0441
•		0000	0000.	0000	0000	0000	• 0000	.0058	.0322	9	.1775	. 1901	.1258	.0528
		.0000	0000	0000	0000	0000	.0004	04	.0271	8	.1675	1919	1367	.0622
•		0000	0000	0000	0000	0000	•0003	.0037	.0227	.0780	•1569	.1917	.1467	.0721
		0000	0000.	0000	0000	0000	•0005	03	.0190	.0685	.1459	.1898	55	.0825
•		0000	• 0000	0000	00	0000	-0005		.0158	<u></u>	.1347	•	1631	.0930
•		0000	0000	0000	0000	0000	•0001	-	.0131		.1236	.1811	.1692	.1034
•		0000	0000	0000	8	0000	•0001	01	•0109	~	.1127	•	73	1136
		0000	0000	0000	0000	0	•0001	.0012	0600*	39	.1022	.1674	92	en i
•		0000.	0000.	0000	0000	O	.0001	6000	•0074	33	.0922	.1592	.1781	.1325
5.4		0000	0000	0000	0000	0000	•0001	.0008	.0061	.0288	.0828	-1504	.1779	.1407
•		0000	0000	0000	0000	0	0000	9000*	.0050	24	.0740	.1412	9	.1479
		0000	0000.	0000	0000	0	0000	00	.0041	21	'n	31	73	.1540
		0000	0000	0000	00	0	0000	00	.0034	17	œ	22	59	28
		0000	0000	0000	0000	0	0000	00	.0027	.0151	.0514	.1128	.1641	1626
		0000	0000	0000	0000	• 0000	0000	8	.0022	12	S.	03	æ.	.1649
		0000	0000	0000	8	0	0000	00	.0018	0	39	94	2	99
•		0000	0000	0000.	00	Ö	00	00	5	60	34	86	£3	65
•		0000	0000	0000	8	00	00	0	_	Ē	30	8	36	4
•		0000	0000	0000•	0000	0	0000	0	0	٥	.0262	2	2	2
1.4		0000	0000	0000	0000		0000		0	Š	22	91	σ,	.1586
•		0000.	0000	0000	0000•	0000	0000	.0001	1000	• 0045	9610.	1950.	.1111	4

= 30	0.00	.1493	-1436	.1374	.1309	.1240	.1170	.1099	-1029	• 0959	0880	.0824	0920	6690.	.0641	.0586	.0534	.0485	0440	• 0399	.0360	+0324	- 0292	• 0262	.0235	.0210	.0188	.0167	. 0149	.0132	.0118	.0104	* 00 93	.0082	- 00 72	.0064	.0057	.0050
7 7	61.5	.1036	.0957	.0881	.0807	.0737	.0671	.0608	.0550	9640*	•0440	.0400	.0358	.0319	.0284	.0253	.0224	•0199	.0175	.0155	•0136	.0120	.0105	.0092	.0081	.0071	.0062	.0054	.0047	.0041	• 0036	.0031	.0027	.0024	.0021	• 0018	•0016	.0013
c c	7.30	•050	.0450	.0399	.0353	.0312	.0275	.0241	.0211	.0185	.0161	.0141	.0122	•0109	.0092	.0080	6900	0900*	.0051	• 0044	.0038	•.0033	.0028	.0024	.0021	.0018	.0015	.0013	.0011	.0010	.0008	1000	9000	• 0000	+0000	•0004	.0003	.0003
+2)	67.7	.0169	.0145	.0125	.0107	.0092	.0078	.0067	.0057	.0048	.0041	.0035	.0030	.0025	.0021	.0018	.0015	.0013	.0011	•0000	.0008	.0007	.0005	.0005	*000*	•0003	.0003	-0005	-0005	•0005	.0001	.0001	.0001	.0001	.0001	.0001	0000.	0000
DELTA/KP=SQRT(F+2	7.00	.0037	.0031	.0026	.0022	.0018	.0015	.0012	.0010	6000	1000	9000*	.0005	•000•	.0003	.0003	.0002	.0002	.0002	.0001	.0001	.0001	.000	.0001	.0001	0000.	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000	0000
ELTA/KP	1.13	• 0000	+0000	.0003	•0003	•0005	-0002	.0002	.0001	.0001	.0001	.0001	.0001	0000	0000	0000	0000*	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	00000
DENSITY, D	1.00	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000.	0000	0000	0000.	0000.	0000.	0000	0000	0000.	0000	0000	0000	0000	0000.	00000
ITY DEN	C7•1	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
PROBABILITY	1.00	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000.	0000	0000.	0000.	0000	0000	0000	0	00000
1	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000
ON-CENTRAL	0.00	0000	0000	0000	0000.	0000	0000	0000	.0000	0000	.0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	00000	0000	0000	0000	0000•	0000	0000.	0000.	0000.	0000	0000	0000	00000	0000
Z 4	7	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000.	0000	0000	9	0000	0000	0000
c	•	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000•	00	0000	0000	• 0000	0000	0000•	0000	0000•	0000•	0000	0000	0	8	0000
ا د																																	•	` '	8 Y	> h .	x	
	-		18.0		•		•			6	6	6	ö	•	0	•	ċ	:	Ξ.	4	:	_;	2.	2	2	5	5	ë.	÷.	3	ě	3	.	;	‡	\$	ţ.	25.2

		2	ION-CENT	RAL T P	PROBABIL	ITY DEN	SITY, DI	ELTA/KP	SORT (F4	+2)	•		= 30
•0	•	0.25	0.50	0.75	1.00	1.25		1.75	2-00	2.25	2.50	2.15	3.00
•	•	000	0000	0000	0000	0000	.0000	0000	0000	0000	.0002	.0010	.0039
•	•	0000	0000	0000	0000	0000	0000.	0000	0000	0000	.0002	6000	.0034
•	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0008	.0030
•	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	1000	.0026
• 0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	9000	.0023
0000	٠	0000	0000	0000	0000	0000	0000.	0000	0000	0000	.0001	.0005	.0020
0000	٠	0000	0000•	0000	0000	0000	0000	0000	0000*	0000	.0001	+0000	.0018
0000	-	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	*000	.0016
0000		0000*	0000	0000	.0000	0000	0000	0000	0000	0000	1000.	.0003	.0014
0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0003	.0012
0000		0000	0000	0000	0000.	0000	0000	0000*	0000	0000	0000	.0002	.0011
0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	•0000
0000		• 0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	.0002	• 0008
0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	.0007
0000		• 0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	1000	9000
0000•		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	• 0002
0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	• 0002
0000		0000.	0000	0000	0000	0000	0000	0000	0000	00000	0000	.0001	.0004
0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	•0000
0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0003
0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	1000.	.0003
0000		0000	0000	0000	0000	0000	0000	0000	0000.	00000	0000	0000	.0002
0000		• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002
0000		0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0002

χ Θ	• 0	0.25	ON-CENTRAL 0.50 0	7.	PROBABILITY 1.00 1	•	DENSITY, DI	ELTA/KP	DELTA/KP=SQRT(F+2	+2) 2.25	2.50	д 2.15	= 35 3.00
-	0000	000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
. 4 . 0	õ	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.0001	.0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000
	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	.0003	0000	0000	0000	00000	0000	0000	0000	0000	0000	0000	©000°	0000
	• 0005	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000.	0000	0000.
•	.0008	.0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000
•	.0014	8	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	2	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	0	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	.0000	0000.
•	•0064	0000•	0000	0000	00000	0000	0000	0000	0000	0000	0000.	0000	0000
	.0104	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
	~	.0001	0000	0000	0000	0000	0000	0000	0000	0000	000ó*	0000	0000
•	.0255	.0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.
•	.0385	9000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.0565	0100.	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	0000	0000
•	.0805	.0019	0000	0000	0000	• 00000	0000	0000	0000	0000	0000	0000	00000
•	.1112	.0034	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000.
•	.1485	.0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000
•	1917	.0102	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.2386	.0168	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.2859	.0270	• 0003	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.3295	.0418	.0005	0000	0000	0000•	0000	0000	0000	0000.	0000	0000	0000
•	.3649	.0625	.0011	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.3880	0060*	.0021	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.3961	.1246	.0039	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.3880	.1659	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.3649	.2121	.0123	.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.3295	.2602	.0206	-0002	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	. 2859	.3061	.0331	•0004	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.2386	.3454	.0511	• 0008	0000	0000	0000	0000	0000	0000	0000	0000	0000
•	.1917	.3738	.0756	.0016	0000	0000	0000	0000	0000	0000	0000	0000	0000
٠	.1485	.3884	.1070	.0031	0000	0000	0000	0000	0000	00000	0000	0000	0000
•	.1112	.3876	.1451	.0058	0000	0000	0000	0000	0000	0000	0000	0000	0000
	• 0805	.3719	.1882	.0105	1000	0000	0000	0000	0000	0000	0000	0000	0000
•	•0565	.3435	.2338	.0179	•0005	0000	0000	0000	0000	0000	0000	0000	0000
2.2	.0385	.3058	.2784	.0292	• 0004	0000	0000	0000	0000	0000	0000	0000	0000
•	.0255	.2629	• 31 (9	.0455	• 0008	0000	0000	0000	0000.	0000.	0000	0000.	0000

F = 35		• 0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	, 0000	0000	0000	0000	0000	. 0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	.0000	0000
7.75		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
2.50		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	.0000	• 0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	.0001	.0001	.0002	*000	.0008	.0013
+2)		0000	• 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	• 0000	0000	0000	0000	0000	.0000	0000	0000	0000.	0000	0000	0000	.0001	*0005	+0000	• 0001	.0013	.0022	•0036	•0026	•0086	.0126	6/10
=SQRT(F		0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	.0001	.0002	•000•	.0007	.0013	.0023	• 0038	•0062	2600	•0146	.0211	.0295	.0400	.0527	.0673	.0837	5101.
DELTA/KP=SQRT(F+2		0000	0000.	0000	0000	0000.	0000.	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	1000	.0002	.0003	1000	.0013	.0025	.0043	.0072	.0114	.0175	.0258	.0365	•0499	0990*	.0844	.1049	.1266	.1489	.1706	.1910	.2091		• 2356
DENSITY, D	•	0000	0000	0000	0000	0000.	0000	0000	0000	.0000	.0001	.0002	*000*	.0008	.0015	.0029	.0052	6800.	.0144	.0223	.0331	.0471	.0645	.0852	.1087	.1341	• 1603	.1861	.2102	.2314	.2485	.2608	.2678	69	9	.2584	.2466	ST.	.2146
ITY DEN	•	0000	0000	0000	.0001	.0002	• 0000	.0010	.0020	•0039	.0070	•0110	.0194	.0302	.0448	•0636	.0867	.1134	.1430	.1739	.2044	.2327	.2572	.2762	.2888	•2946	.2936	98	•2733	,2561	.2357	.2134	.1902	.1671	.1448	.1240	.1049	•0819	•0/58
PROBABILITY		.0016	3	• 0029	.0105	.0178	.0286	.0438	.0642	.0897	.1201	-1542	.1902	.2259	.2587	.2863	.3068	.3188	.3219	.3164	.3033	.2838	.2599	.2331	.2051	.1773	.1507	.1262	.1042	.0849	+0684	.0544	.0429	33	.0259	.0199	.0152	.0115	800.
1.5	•	•0676	.0959	.1301	.1689	.2101	.2508	.2877	.3178	.3384	.3483	.3468	.3350	.3142	.2869	.2553	.2219	.1886	.1571	.1284	.1031	.0814	.0634	.0487	.0369	.0277	.0205	.0151	.0110	•0019	.0057	.0041	.0029	.0020	•0014	.0010	.0007	.0005	• 0003
NON-CENTRAL))	.3485	.3674	.3729	.3650	.3451	.3157	.2800	.2411	.2020	.1650	.1316	.1026	.0784	.0588	.0433	.0314	.0225	.0159	.0111	• 0016	.0052	.0035	.0024	• 0016	.0011	.0007	.0005	.0003	.0002	.0001	.0001	.0001	0000.	.0000	0000.	0000	0000	0000
N 2 2 5		.2185	Š	~	٠	_	in	0	~	ന	N	an a	ī	3	2	_	0	0	0	0	0	O	0	0	0	0	0	0000	0	0	0000	0	0	Ō.	Ō	Ō	Ō	0000	Ō
ć		.0165	.0104	• 0064	•0039	.0023	.0014	.0008	• 0002	.0003	.0001	.0001	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	• 0000	0000	0	0	0	0	0000	_
H Q. X.																																							
	-		•			•		•	•		•			•				•	•	•	•	•	•	•	•	•	•	•		•		٠	•	•	•	•		8 6	•

# A	.	0.25	ON-CENTRAL	T •75	PROBABILITY 1.00 1		DENSITY, DI	ELTA/KP 1.75	DELTA/KP=SQRT(F+2	+2)	2.50	F 2.75	= 35 3.00
				2000		950	5	1276	1201	7920	-0022	1000	0000
	0000	0000	0000	0005	.0048	.0487	1769	2465	1390	.0332	.0035	.0002	0000
	0000	0000	0000	.0001	• 0036	39	~	245	S	.0433	.0053	.0003	0000
	0000	0000	.0000	.0001	.0027	•0316	.1390	.2415	1746	.0550	.0078	•0000	0000
	0000	0000	0000	.0001	.0020	.0252	.1213	.2338	90	.0683	.0113	6000°	0000
	0000	0000	0000	0000	.0014	.0199	.1049	.2233	03	.0828	3	.0014	1000
	0000	0000	0000	0000	.0011	.0157	•0868	.2106	.2137	.0983	.0213	.0023	.0001
	0000	0000	0000	0000	.0008	.0123	.0763	.1962	.2210	.1143	.0282	.0034	-0005
	0000	0000	0000	0000	9000*	9600*	•0644	.1808	25	.3303	•0365	.0051	*000*
	0000	0000	0000	0000	•0000	.0075	.0539	.1649	26	.1459	.0460	.0073	• 0000
	0000	0000	0000	0000	.0003	.0058	.0448	æ.	.2243	.1606	26	.0103	.0010
	0000	0000	.0000	0000	.0002	•0044	.0370	.1332	.2196	.1739	.0688	.0141	.0015
	0000	0000	0000	0000	.0002	.0034	.0304	.1182	.2124	.1853	.0817	.0188	.0023
	0000	0000	0000	00000	.0001	.0026	.0249	.1040	.2032	94	.0952	.0246	.0034
	0000	0000	0000	0000	.0001	.0020	.0202	*060	.1924	,2017	.1089	.0314	.0050
	0000	0000	.0000	0000	.0001	•0015	.0164	•0788	.1803	-2062	.1227	.0393	.0070
	0000	0000	0000	0000	0000	.0012	.0132	.0678	.1674	,2083	.1360	.0482	• 0096
	0000	0000	0000	0000	0000	6000*	.0106	.0581	.1541	.2079	.1485	.0582	.0129
	0000	0000	0000	0000	0000	.0007	• 0085	•0494	.1407	.2052	.1599	.0689	.0169
	0000	0000	0000	0000.	0000	•0009	.0068	.0419	.1275	.2005	.1699	.0803	.0218
	0000	• 0000	0000	0000	0000	*000*	in	.0353	.1146	.1940	.1782	92	
	0000	0000	0000	0000	0000	•0003	.0043	•0296	.1024	.1860	.1848	.1040	.0341
	0000	0000	0000	0000	0000	-0005	Š	.0247	9060*	.1767	.1893	.1158	.0416
	0000	0000	0000	0000.	0000	.0002	.0027	.0205	.0801	.1665	.1920	.1272	.0499
	0000	0000	0000	0000	0000•	.000	.0021	.0170	.0703	.1556	1926	.1380	.0590
	0000	0000	0000	0000	0000.	.0001	.0016	.0140	_	44	6	.1479	• 0686
	0000	0000	0000.	0000	0000	.0001	.0013	.0116	.0532	.1331	.1885	•1566	.0787
	0000	0000	0000	0000	0000	.0001	.0010	• 0095	.0460	.1218	.1840	.1641	0680-
	8	0000	0000	0000	0000	0000	00	.0078	.0395	.1108	.1781	1071.	*0660
	0000	0000	0000	0000	0000	0000	•0000	.0063	.0339	.1002	.1711	.1745	.1096
	0000	0000	0000	0000	0000	0000	.0005	.0052	.0289	.0901		.1774	13
	0000	0000	0000.	0000.	0000	0000•	+0000	•0045	•0246	•080	.1544	.1787	.1288
	0000	0000.	0000	8	0000	0000	8	•0034	.0208	.0718	.1452	.1785	.1374
	0000	0000	0000.	0000	0000•	0000	00	.0027	•0176	•0636	.1356	.1768	1451
	0000	0000	0000	00	0000	0000	0	.0022	14	.0561	.1260	.1738	3
	0000•	0000	0000	00	o.	8	.0001	•0018	Ň	.0493	9	9	2
	0000	0000	0000	0000	0000	0000	0	.0014	-4	.0431	0	.1643	
	0000	0000	0000	0000•	0000	0000	.0001	•0015	.0087	•0376	.0977	.1581	.1645

	NE 0.25	IDN-CENTRAL 0.50 0	T .	PROBABILITY 1.00 1	ITY DEN 1.25	DENSITY DI	DELTA/KP: 0 1.75	= SQRT(F+2) 2.00 2	+2) 2.25	2.50	F 2.75	= 35 3.00
0000 0000		0000	0000	0000	0000	.0001	6000	.0072	.0327	.0888	.1512	1991.
000		0000	0000	0000	0000	.0001	1000	0900	.0283	• 080 •	.1438	1666
•		0000	0000	0000	0000	0000•	9000	• 00 20	•0244	.0725	•1359	.1658
•		0000•	0000	0000.	0000	0000	•0009	.0042	.0210	.0650	.1277	.1639
٠		• 0000	0000	0000	0000	0000	.0004	.0034	0180	.0582	.1194	-1609
•		0000	0000	0000	0000	0000	.0003	.0028	.0154	.0518	.1111	.1570
•		0000	0000	0000	0000	0000	.0002	.0023	.0132	.0460	.1029	.1523
٠		0000	0000	0000	0000	0000	.0002	.0019	.0112	*0401	6760.	•1469
0000 0000		0000	0000	0000	0000	0000	.0002	.0016	9600*	.0359	.0871	• 1409
0000 0000		0000.	0000	0000	0000	0000	.0001	.0013	.0081	.0316	•0796	.1344
•		.0000	0000	0000	0000	0000	.0001	.0011	6900	.0277	.0725	.1276
٠		0000	0000	0000	0000	0000	.0001	6000	.0058	.0242	.0658	.1205
0000 0000		• 0000	0000	0000	0000	0000	.0001	1000	•0049	.0211	.0595	.1134
0000 0000		0000	0000	00000	0000	0000	.0001	9000.	.0041	.0184	.0537	1062
•		0000	0000	00000	0000	0000	0000	.0005	•0035	.0160	.0482	0660.
•		0000	0000	0000	.0000	0000	• 00:00	•0004	•0059	•0138	.0432	.0920
•		0000	0000	.0000	0000	0000	00000	.0003	•0055	.0120	.0386	.0851
0000 0000		0000	0000	00000	0000	0000	0000	.0003	.0021	.0103	.0344	.0785
0000 0000		.0000	0000	0000	0000	0000	0000	•0005	.0017	• 0089	.0305	.0721
•		0000	0000	0000	0000	0000	0000	.0002	.0014	1200	.0271	1990
0000 0000		0000	0000	0000	0000	0000	0000	.0001	.0012	9900*	.0240	• 0603
•		0000	0000	0000	0000	0000	0000	.0001	•0010	• 0056	.0211	.0549
•		0000	0000	0000	0000	0000	0000	.0001	• 0008	.0048	.0185	• 0499
٠		0000	0000	0000	0000	0000	0000	.000	.0007	.0041	•0164	.0451
٠		0000	0000	0000	0000.	0000	0000	.0001	9000*	•0035	.0144	0408
•		0000	0000	0000	0000	0000.	0000	.0001	.0005	0030	.0126	-0367
•		• 0000	0000	0000	0000.	0000	0000	0000	•000	• 0056	.0110	.0330
0000 0000		0000	0000	0000	0000	0000	0000	0000.	.0003	-0022	9600.	• 0296
•		0000	0000	0000	0000	0000	0000	0000	.0003	•0010	.0084	.0265
•		0000	0000	0000.	0000	0000.	0000.	0000	•0005	.0016	.0073	.0237
٠		0000	0000	0000	0000	0000	0000	0000	.0002	.0013	.0063	.0211
•		0000	0000	0000	0000	0000	0000	0000	.0002	.0011	• 0055	.0188
0000 0000		0000	• 0000	0000	0000	0000	0000	0000*	.0001	.0010	.0048	.0167
0000 0000	_	0000	0000	0000	0000	0000	0000	0000	.0001	.0008	.0041	.0148
0000		0000	0000	0000	0000	0000	0000	0000	.0001	1000	•0036	.0131
0000 0000		0000	0000	0000	0000	0000	0000	0000	.0001	9000*	.0031	-0116
• 000		0000	0000	0000	0000	0000	0000	0000	.0001	• 0005	.0027	2010-
0000 0		0000.	0000	0000	0000.	00000	0000	0000.	.0001	•0004	•0023	0600.

			2	Z	RAL T P	ROBABIL	ITY DEN	SITY, DE		=SQRT(F	+2)		ц.	= 35
	KP ∺	•	0.25	0.50	0.75	1.00	1.25	1.25 1.50	1.75	2.00	2.25	2.50	2.75	3.00
_														
5.4		0000	0000	0000	0000	0000	.0000	.0000	0000	0000	.0000	•0004	.0020	.0079
5.6		0000	0000	• 0000	• 0000	0000	0000	0000	0000	0000	0000	• 0003	.0017	0000
5.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	•0003	.0015	1900
0.9		0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	.0002	.0013	.0054
6.2		0000	0000	0000	0000	0000	0000	0000	0000.	.0000	0000	.0002	.001	.0047
4.9		0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	.0002	6000*	.0041
9.9		0000	0000	• 0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0008	• 0(36
6.8		0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000*	.0001	1000	.0031
7.0		00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	9000-	.0028
7.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000*	.0001	• 0000	.0024
7.4		0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	.0001	*000	.0021
7.6		0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	.0001	+0000	.0018
7.8		00000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0003	•0016
8.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	00000	0000	.0003	•0014
8.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0002	.0012
8.4		0000	0000	• 0000	0000	0000	0000	0000	0000.	0000*	0000	.0000	•0005	* 0010
9.8		0000	. 0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	-0005	• 0000
8.8		0000	0000	0000	0000	0000	0000	0000	0000	-00CD	0000	0000	.0001	.0008
0.6		0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	1000	.0007
9.2		0000	0000	• 0000	0000	0000	0000	0000	0000.	0000	0000	0000	.0001	9000.
4.6		0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	.0001	• 0005
9.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	• 0000
8.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	•0000
0.0		0000	0000	• 0000	0000	0000	0000	0000	0000	0000.	0000	0000	.0001	€000•

NGN-CENTRAL T 0.25 0.50 0.75	NGN-CENTRAL T 0.25 0.50 0.75	.25 0.50 0.75	0.50 0.75	.75	~	PRGBABILITY 1.00 1		DENSITY, DI	ELTA/KP 1.75	DELTA/KP=SQRT(F+2) 1.75 2.00	2.25	2.50	2.75	3.00
0000	0000		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0001	0001	38	_	0000	0000	0000	0000	0000	0000		0000	0000	0000	0000
00. 10	00. 10	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.
05 00	05 00	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
00.	000 7000	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
00.	00. 1000	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
013 .00	0013 .00	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
200	0022 .00	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
00. /50	00. /500	3		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
062 .00	0062 .00	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000
00. 101	0101	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
161 .00	0161 .00	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000
251 .00	0251 .00	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000-	0000
381 .00	0381 .00	8		0000	0000	0000	00000	0000	0000	0000	0000.	0000.	0000	0000-
562 .00	0562 .00	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
803 .00	0803 .00	8		0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000
00. 111	00. 1111	8		0000	0000	0000	0000	0000	0000	0000	0000-	0000	0000	0000
67 .00	1487 .00	8		0000	0000	0000.	0000.	0000	0000	0000	0000.	0000	0000	0000
920 .00	1920 .00	8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
390 .01	2390 .01	5		.0001	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
863 .02	2863 .02	62		.0001	0000	0000	0000	0000	0000	0000-	0000	0000	0000	0000
299 .03	3299 .03	03		• 0003	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000
653 .05	3653 .05	0		.0005	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000
884 .07	3884 .07	0		.0011	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000
965 .10	3965 .10	2	_	.0021	0000	0000,	0000	0000	0000	0000	0000	0000	0000	0000
11. 188	3884 .14	#	_	.0039	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
653 .18	653 .18	28	_	.0071	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
29923	3299 ,23	23	. 🕳	.0124	0000	0000	0000	0000	0000	0000•	0000 :	0000	0000	0000
863 .28	2863 .28	5 8	_	.0208	1000	0000	.0000	0000	0000	0000	0000"	0000	0000	0000
390 .32	2390 .32	32		.0335	.0003	0000	0000	0000.	0000	0000	0000	0000	0000	0000
920 .36	1920 .36	36		.0516	9000	0000	0000	0000	0000	0000-	0000	0000	0000-	0000
487 .38	1487 .38	38		.0762	.0012	0000	0000	0000	0000	0000	0000	0000.	0000	0000
1111 .39	11111 .39	39		. 1076	.0023	0000	0000	0000	0000	0000	0000	0000	0000.	0000
803 .38	0803 .38	38	_	. 1456	5400.	0000	0000.	0000	0000.	0000.	0000.	0000	0000.	0000
562 .35	0562 .35	35		. 1886	.0081	0000	0000	0000	0000	0000	0000	0000	0000-	0000
381 .32	381 .32	.3262		.2341	.0142	.000	0000	0000	0000	0000	0000	0000	0000	0000
251 .28	251 .28	.2854		.2785	.0236	.0002	0000	0000	• 0000	0000	0000	0000	0000	0000

0# # 000 **		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	8
ر 1-	•	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0	0000
6	•	0000.	0000.	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	.0001
~ 0		0	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000.	0000	0000	0000.	0000	0000	0000	0000	0	0000	0000	0000	0000	0000	0000	.0001	0	†000	.0007	.001		.0032
DELTA/KP=SQRT(F+2	•	0000.	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000.	0000	0000	0000	.0001	-0002	*000	0000	.0015	.0026	*	.006e	.0104	,0154°	.0220	.0306	.041
ELTA/KP	•	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000,	0000	0000	0000	0000	0000	1000-	.0001	.0003	9000	.001	.0021	.0036	.0061	8600	1010.	.0223	.0319	0440.	.0587	.0759	.0953	.1163	. 1382	1601	. 1812
		0000	0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	.0001	.0002	↑000 •	. 0009	.0017	.0032	.0057	.0095	.0152	.0232	.0341	.0482	.0656	.0862	1095	1240	1607	. 1863	.2103	.2314	.2485	-2609	.2682	.2701	.2670	.2592
TY DENSITY,	7	0000	0000	0000	8	0000	.000	.0002	†000°	8000	.0016	.0031	• 0056	2600	.0161	.0253	.0380	.0548	.0757	1006	.1287	.1588	. 1895	.2190	.2455	.2674	.2835	2929	*2424	.2913	.2812	.2661	.2471	.2255	.2024	78	. 1559	.1340	.1138
PRGBABILITY	-	₩000•	6000	.0017	.0034	• 0003	0110	.0185	•029₩	8440.	.0652	1060.	. 1209	.1548	. 1906	.2260	.2587	.2863	.3069	.3191	.3224	.3171	.3041	.2848	.2607	.2338	.2056	.1775	. 1506	.1258	.1036	.0841	1290.	.0534	.0418	.0324	.0249	.0190	4410.
7.	•	37	•0566	8	13	1641.	.1898	.2309	.2700	.3038	.3295	4	.3494	.3428	.3264	.3021	.2723	.2394	.2055	1727	.1421	.1148	.0910	.0711	.0546	70.	.0310	.0229	9910.	.0121	80	9	ð	.0031	.0021	.0015	5	0	• 0005
GN-CENTRAL	•	.3180	.3486	.3676	.3733	.3656	.3458	.3165	.2807	.2417	.2023	.1650	.1313	.1021	.0777	.0579	.0424	• 0306	.0217	.0151	.0105	.0071	. 004B	.0032	.0021	*100°	6000	9000	1000	0005	-0005	.0001	.0001	0000	0000	0000	0000	0000	0000
N NO	7	_	~	•	0	0	6	•	N	\sim	-	0	•	3	\sim	_	0	000	0	0	0	0	0	0	0	0	0	0000	Э.	0	0	0	0	0	0	co	0	0	0
c	5	_	.0101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0000	> ∙	0	0	0	0	0	0	0	0	0	0
# Q																																							
	-		•	٠					•		•	•	•	٠	•		•		•	•	•	•	•		•	•	•	8.7	•		•		•	•	•		•	•	•

0.03 0.045 2.247 2.004 0.537 0.539 0.579 0.579 0.571 0.683 0.076 0.000			C	ON-CENTRAL	⊢ i	PROBABILITY		DENSITY, D	DELTA/KP	>= SQRT (F+2	<u>.</u>	v	r	04 "
2000 0000 <th< th=""><th>-</th><th></th><th>7</th><th>00.00</th><th>0</th><th>•</th><th>•</th><th>00.</th><th></th><th>7.00</th><th>7.7</th><th>•</th><th>•</th><th>•</th></th<>	-		7	00.00	0	•	•	00.		7.00	7.7	•	•	•
4 00000 000		8	8	000	0	010	095	247	200	053	8	.0002	8	0000
6 00000 000	•	8	00	8	0	008	.0792	232	1	068	07	.0003	8	0000
6 0000 00001 0001 1004 1050 1016 0016 0000 6 0000 0000 0001 0001 1000 0001 0001 6 0000 0000 0000 0000 0001 0001 0001 0001 6 0000 0000 0000 0000 0000 0001 <	•	8	8	8	0	9	.0651	215	30	78	5	9000•	8	0000
0.0000 0.0000 0.0001<	•	8	8	8	.0001	ð	.0530	196	9	02	015	.0010	8	0000
*** *** <th>•</th> <th>8</th> <th>8</th> <th>8</th> <th>.0001</th> <th>03</th> <th>.0428</th> <th>177</th> <th>\$</th> <th>0</th> <th>022</th> <th>•0016</th> <th>8</th> <th>0000</th>	•	8	8	8	.0001	03	.0428	177	\$	0	022	•0016	8	0000
4 0000 00	•	8	8	8	0000	05	.0342	157	47	. 1393	29	.0025	8	0000
6 00000 000	•	8	8	000	0000.	<u>-</u> 0	.0272	139	#	57	Ō	.0039	8	0000
8 00000 000	•	8	0000	8	0000	00	.0214	121	38	1747	•	.0058	8	0000
0.0000 0.0000<	•	8	0000	8	0000	8	016	_	29	. 1902	062	8	8	0000
2 00000 000	•	8	000	8	0000	000	013	0	18	.2033	076	2	8	0000
4 10000 000	•	8	8	8	0000	8	010	0	* 0	.2138	_	•	5	0000.
6 0000 00	•	8	0000	8	0000	8	.0078	0	89	.2213	90	2	N	.0001
0000 0000 <th< th=""><th>•</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>8</th><th>0900.</th><th>0</th><th>.1735</th><th>.2256</th><th>2</th><th>0</th><th>M</th><th>.0002</th></th<>	•	8	0000	8	0000	8	0900.	0	.1735	.2256	2	0	M	.0002
0000 00000 00000 00001 00000 00001 00000 00001 00000 00001 00000 00001 00000 00001 00000 00001 00000 00001 00000 00001 00000 00001 00000 00001 00000 00001		8	0000	8	0000	000	9400.	0	.1573	.2268	. 1385	.0374	7400.	.0003
2 0000 00	•	8	0000	8	0000	8	.0035	0	.1412	.2250	.1535	.0470	1900.	.0005
*** *** <th>•</th> <th>8</th> <th>0000</th> <th>000</th> <th>0000</th> <th>.0001</th> <th>.0026</th> <th>0</th> <th>.1256</th> <th>.2203</th> <th>.1675</th> <th>.0577</th> <th>600</th> <th>.0007</th>	•	8	0000	000	0000	.0001	.0026	0	.1256	.2203	.1675	.0577	600	.0007
*** *** <th>•</th> <th>8</th> <th>0000</th> <th>000</th> <th>0000</th> <th>8</th> <th>.0020</th> <th>0</th> <th>11107</th> <th>.2132</th> <th>.1799</th> <th>9690.</th> <th>012</th> <th>.0012</th>	•	8	0000	000	0000	8	.0020	0	11107	.2132	.1799	9690.	012	.0012
8 .0000 .00	•	8	0000	8	0000	00	.0015	0	960	.2040	.1904	.0823	017	.0018
.0000 .0000 <th< th=""><th>•</th><th>8</th><th>0000</th><th>000</th><th>0000</th><th>8</th><th>.001</th><th>0</th><th>180</th><th>93</th><th>98</th><th>.0957</th><th>022</th><th>•.0026</th></th<>	•	8	0000	000	0000	8	.001	0	180	93	98	.0957	022	•.0026
2 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0004 .0027 .1546 .2089 .1362 .0045 .000 .0000 .0000 .0004 .0004 .0027 .1546 .2089 .1362 .0045 .000 .0000	•	8	0000	8	0000	8	.0008	0	\sim	8	70	109	028	.0038
4 .0000 .00	•	8	0000	8	0000	00	9000	0	N.	68	07	22	36	• 0054
6 0000 00	•	8	0000	8	0000.	8	• 0005	0	.0527	3,	08	136	##0	.0075
.0000 .0000 <th< th=""><th>•</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>00</th><th>†000</th><th>0</th><th>9440</th><th>7</th><th>0</th><th>48</th><th>53</th><th>.0102</th></th<>	•	8	0000	8	0000	00	†000	0	9440	7	0	4 8	53	.0102
.0000 .0000 <th< th=""><th>•</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>8</th><th>.0003</th><th>†00</th><th>.0374</th><th>. 1276</th><th>03</th><th>9</th><th>*</th><th>.0136</th></th<>	•	8	0000	8	0000	8	.0003	†00	.0374	. 1276	03	9	*	.0136
2 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0023 .0216 .0904 .1822 .1849 .0984 .02 .0000 .0000 .0000 .0000 .0001 .0001 .0018 .0178 .0796 .1724 .1896 .1102 .03 .0000 .0000 .0000 .0000 .0001 .0014 .0146 .0696 .1617 .1923 .1218 .04 .0000 .0000 .0000 .0000 .0000 .0001 .0014 .0146 .0696 .1617 .1923 .1218 .04 .0000 .000	•	Ş	0000	8	0000	00	.0002	003	.0313	.1145	ø	170	₩.	.0177
	•	8	0000	8	0000	8	.0001	003	.0260	102	0	78	•	.0226
• 00000 • 00000 <t< th=""><th>٠</th><th>8</th><th>0000</th><th>8</th><th>0000</th><th>8</th><th>.0001</th><th>005</th><th>.0216</th><th>060</th><th>N.</th><th>. 1849</th><th>œ</th><th>.0284</th></t<>	٠	8	0000	8	0000	8	.0001	005	.0216	060	N.	. 1849	œ	.0284
.0000 .0000 <th< th=""><th>•</th><th>0000.</th><th>0000</th><th>8</th><th>0000</th><th>8</th><th>.000</th><th>00</th><th>.0178</th><th>•0196</th><th>2</th><th>. 1896</th><th>2</th><th>.0350</th></th<>	•	0000.	0000	8	0000	8	.000	00	.0178	•0196	2	. 1896	2	.0350
.0 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0120 .0605 .1505 .1931 .1329 .05 .2 .0000 .0000 .0000 .0000 .0000 .0000 .0008 .0097 .0523 .1391 .1920 .1432 .05 .4 .0000 .0000 .0000 .0000 .0000 .0000 .0007 .0079 .0450 .1276 .1891 .1525 .06 .5 .0000 .0000 .0000 .0000 .0000 .0000 .0004 .0052 .0329 .1054 .1788 .1674 .08 .5 .0000 .0000 .0000 .0000 .0000 .0000 .0004 .0052 .0329 .1054 .1788 .1674 .08 .5 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0034 .0236 .0849 .1638 .1764 .10 .5 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0027 .0199 .0756 .1550 .1786 .11 .4 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0002 .0017 .0199 .0756 .1550 .1786 .11 .5 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0001 .0027 .0187 .01857 .1792 .12	•	8	8	8	0000	9	.0001	00	-0146	60	_	192	7	.0425
.2 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0008 .0007 .0523 .1391 .1920 .1432 .05 .4 .0000 .0000 .0000 .0000 .0000 .0000 .0007 .0079 .0450 .1276 .1891 .1525 .06 .5 .0000 .0000 .0000 .0000 .0000 .0000 .0004 .0052 .0329 .1054 .1788 .1674 .08 .5 .0000 .0000 .0000 .0000 .0000 .0000 .0004 .0052 .0329 .1054 .1788 .1674 .08 .5 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0034 .0236 .0849 .1638 .1764 .10 .5 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0034 .0236 .0849 .1638 .1764 .10 .6 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0027 .0199 .0756 .1550 .1786 .11 .6 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0022 .0167 .0670 .1457 .1792 .12	•	8	000	8	0000	8	0000	00	\sim	3	150	193	2	.0507
.4 .0000 .0000 .0000 .0000 .0000 .0000 .0007 .0079 .0450 .1276 .1891 .1525 .06 .6 .0000 .0000 .0000 .0000 .0000 .0000 .0005 .0064 .0386 .1163 .1847 .1606 .07 .8 .0000 .0000 .0000 .0000 .0000 .0000 .0004 .0052 .0329 .1054 .1788 .1674 .08 .0 .0000 .0000 .0000 .0000 .0000 .0000 .0003 .0042 .0279 .0948 .1718 .1727 .09 .2 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0034 .0236 .0849 .1638 .1764 .10 .4 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0027 .0199 .0756 .1550 .1786 .11 .6 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0022 .0167 .0670 .1457 .1792 .12	•	8	00	8	0000	8	0000	000	O.	N	139	192	M	.0597
.6 .0000 .0000 .0000 .0000 .0000 .0000 .0005 .0064 .0386 .1163 .1847 .1606 .07 .8 .0000 .0000 .0000 .0000 .0000 .0000 .0004 .0052 .0329 .1054 .1788 .1674 .08 .0 .0000 .0000 .0000 .0000 .0000 .0000 .0003 .0042 .0279 .0948 .1718 .1727 .09 .2 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0034 .0236 .0849 .1638 .1764 .10 .4 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0027 .0199 .0756 .1550 .1786 .11 .6 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0022 .0167 .0670 .1457 .1792 .12	•	8	8	8	0000	8	0000	000	~	Ď	7	1891	.1525	.0692
.8 .0000 .0000 .0000 .0000 .0000 .0000 .0000 .0004 .0052 .0329 .1054 .1788 .1674 .08 .0 .0000 .0000 .0000 .0000 .0000 .0000 .0003 .0042 .0279 .0948 .1718 .1727 .09 .2 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0034 .0236 .0849 .1638 .1764 .10 .4 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0027 .0199 .0756 .1550 .1786 .11 .6 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0022 .0167 .0670 .1457 .1792 .12	•	8	0000	8	0000	8	8	8	ø	38	116	. 1847	- 1606	.0792
.0 .0000 .0000 .0000 .0000 .0000 .0000 .0003 .0042 .0279 .0948 .1718 .1727 .09 .2 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0034 .0236 .0849 .1638 .1764 .10 .4 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0027 .0199 .0756 .1550 .1786 .11 .6 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0022 .0167 .0670 .1457 .1792 .12	•	8	0000	8	0000	8	8	000	S	32	105	ø	~	æ
.2 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0034 .0236 .0849 .1638 .1764 .10 .4 .0000 .0		8	0000	8	0000	8	8	8	÷	2	46	_	.1727	•
.4 .0000 .0000 .0000 .0000 .0000 .0000 .0002 .0027 .0199 .0756 .1550 .1786 .11 .6 .0000 .0000 .0000 .0000 .0000 .0000 .0001 .0022 .0167 .0670 .1457 .1792 .12	•	8	8	8	0000	8	8	00	m	23	48	63	9	. 1098
.60000 .0000 .0000 .0000 .0000 .0000 .0001 .0022 .0167 .0670 .1457 .1792 .12	•	0000	8	8	0000	8	8	00	N	6	15	25	œ	1197
	•	0	00	0	0	0	8	8	2	-	•	2	0	.1290

H Gi X	•	NG 0.25	3N-CENTRAL 0.50 0.	1 p	ROBABILITY 1.00 1.	ITY DEN:	DENSITY, D. 25, 1.50	ELTA/KP 1.75	=SQRT(F	+2)	2.50	2.75	3.00 3.00
•	. •	0000	0000	0000	8	0	0	.0017	.0140	.0590	•	.1784	.1375
•	0000	0000.		0000	00	0	8	↑100		.0518	26	Ò	.1452
٠	0	0000	0000	0000.	0000	8	0	.001	2600	.0453	_	. 1725	5
•	0	0000	0000	0000	0	8	00	6000.	.0080	.0394	90	-	.1574
•	0000	0000	0000	0000	8	8	0	2000	•	.0341	~	.1620	.1617
•	0000	0000	0000	0000.	00	0	00	• 0000	S	.0295	œ	Ö	79
•	0000	0000	0000	.0000	0000.	0000.	0000	†000	#	.0254	0	.1482	. 1665
•	0	0000	0000	0000	9	00	0	.0003	.0037	.0218	72	Õ	67
•	0	0000	0000	0000	0000	0000	0	-0003	.0031	.0186	•	. 1323	\$1663
•	0	0000.	0000	00	0000.	0000	0000	.0002	.0025	.0159	22	3	
•	0	0000	0000-	8	0000	0000	0000	.0002	.0020	.0135	_	.1155	.1615
٠	0	0000	0000.	0000.	0000	0000	0000	0	£0013	_	6	11071	.1577
•	0	0000	0000	0000.	0000	0000	0000	.0001	4100.	2600.	Õ.	.0989	.1530
•	0	0000	0	8	0000	0000	0000	.0001	_	8	Ō	060	.1475
•	0	0000	0000	0000	0	0000	0000	.0001	6000	6900.		.0831	. 1415
•	0	0000	0000	00	0000	0000	0000	.0001	2000	.0058	S	.0757	Š
•	0	0000	0000	0000	0000	0000	0000	0000	9000	6400-	'n	. G687	2
•	0	.0000	0000	00	8	0000		0000	0	. 0041		.0621	.1210
•	0	0000	0000.	0000	0000	0000	0000	0000	† 000	.0034	~	.0560	13
•	0	0000	0000.	0000	0000	0000	0000	0000	.0003	.0028	5	.0502	0
•	0	0000	0000	0000	0000	0000	0000	0000	.0003	.0024	.0131	6770.	99
•	0	0000	0000	0000.	0	0000	0000.	0000.	0	.0020	_	. O401	92
•	0	0000	0000	00	0000	0000	0000	0000	0	.0016	0	.0356	.0850
•	0	0000	0000	0000	0000	0000	0000	0	0	.0014	0	.0316	.0783
•	0	0000	0000	8	0000	0000	0000	0000	.0001	.0011	~	.0280	.0718
•	0	0000	0000	0000	0000	0000	0000	0000	.000	6000	90	.0247	.0657
•	0	0000	0000.	0000	0000	0000.	8	0000	.0001	.0008	.0051	.0217	.0599
•	0	0000	0000.	8	0000	0000	0000.	0000	.0001	9000-	4400	.0190	3
•	8	0000	0000	0000	0000	0000	0000	0	0000	.0005	.0037	.0167	.0493
•	8	0000	0000	ဒ	0000	0000	0	0	0	†000	3	≛	. 0445
•	8	0000	0000	9	9	0000	0	0	0	†C00	2	.0127	.0401
•	0	0000	0000	0000	8	8	0	0	0000	.0003	N	=	M
•	8	0000	0000	0000	8	0000	0000.	0000.	0	.0002	.0019	9	2
•	0	0000	0000	0000	0000	9	0	00	9	.0002	_	08	2
٠	8	0000	0000	0000	00	8	00	0	0000	.0002	.0014	07	25
•	0	0000	8	0000	8	9	9	00	0000	1000	.0011	0	22
•	0000	0000	0000	0000.	0000	0000.	00	0000	0000	.0001	.0010	Ś	.0203
•	8	0000	8	0000	0000	0	0000	8	0000.	.0001	•0008	70	-

			Z	5	RAL T P	RGBABIL	ITY DEN	SITY, D	ELTA/KP	=SQRT(F	+2)		u.	• 0# =
	A H	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
-														
25.4		0000	0000	0000	0000	0000	0000	0000	0.000	0000	1000	1000	0400.	.0159
25.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	1000	9000	.0035	.0141
25.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	.000	• 0000	.0030	.0124
26.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000.	†000°	.0025	.0109
26.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0003	-0022	9600.
26.4		0000	0000	0000	0000	0000.	0000	0000	0000	0000.	0000	.0003	.0019	₹800°
26.6		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0002	.0016	1200
26.8		0000	0000	0000	.0000	0000	0000	0000	0000.	0000.	0000	.0002	.0014	1900 €
27.0		0000	0000.	0000.	.0000	0000	0000	0000	0000	0000	0000	.0002	.0012	.0056
27.2		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0010	6400.
27.4		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	8000	.0043
27.6		0000	0000	0000	0000	0000	0000	0000	0000.	0000	0000	.0001	10000	•0037
27.8		0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000.	.0001	9000	.0032
28.0		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0001	.0005	.0028
28.5		0000	0000	0000.	0000.	0000	0000	0000	0000	0000	0000	.000	1000	.0024
28.4		0000	0000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	†000°	.0021
28.6		0000	0000	0000	0000	0000.	0000	0000.	0000	0000	0000	0000	.0003	.0018
28.8		00000	0000	0000	0000.	0000	0000	0000	0000	0000	0000	0000	.0003	.0016
29.0		0000-	0000.	0000.	0000	0000	0000	0000	0000	0000	0000	0000	.0002	• 00 J4
29.5		0000	0000	0000	0000	0000.	0000.	0000	0000	0000	0000	0000	.0002	.0012
29.4		0000	0000	0000.	0000	0000.	0000	0000	0000	0000	0000	0000	.0002	.0010
29.6		0000	0000	0000	0000.	0000	0000	0000	0000.	0000.	0000	0000	.0001	6000
29.8		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	.0000	.0008
30.0		0000	0000	0000.	0000	0000	0000	0000	0000.	00005	0000	0000.	.000	2000.

	NON-CELITRAL KP = 0.	T PROB.	ABILITY 0.50	INTEGR	AL, P(T	LESS FF 1.25	ГНАЧ ОК Е 5 1.50	.QUAL TO	x),	UELTA/KP=	SQRT(F+	,21 F	= 1 3.00
9°6	.033	0.01	900.	.003	.001	0.0004	1000.0	0.000.0	•	•	0.0000	0.000.0	
•	.033	0.01	•	•003	•	•	000.	•	•	000	0.0000	0.000	
•	.034	0.01	•	.003	.001	•	00.	•	•	000	000000	٠	
O 8	035	2 0.0190	2600 0	0.0038	0.0014	0.0004	1000.0	00000	0.0000	00000	0.0000	00000	0.000
• •	039	0.0		000	100	0000	200	000000	000	• •		202	
•	.037	0.02	0.0098	•004	•	0	000	•	•	•	000000	<u>٠</u>	
	.038	0.02	•	•004	0	0.0005	10000.0	0000.0	0000.0	0000.0	0.000.0	0.0000.0	
•	.039	0.02	•	04	0.0016	•	•	000000	•	•	0000.0	0.000.0	•
•	.040	• 02	0.0106	•004	.001	٠	000.	•	•	000.	000000	0000.0	
•	.041	0.02	0.0109	•004	.001		000.	•	•	•	0.000.0	000	٠
	.042	0.02	0.0112	.004	•	•	0.0001	•	•	0000000	0.000.0	00000-0	٠
•	.043	0.02	0.0115	0.0049	٥.	000*	.000	•	0.000.0	•	0.000.0	0000*0	•
•	.045	0.02	0.0118	.005	01	୍	•	000000	•	000•	•	•	٠
•	•046	0.02	0.0122	• 002	.001	਼	000.	•	•	•	•	0000.0	
•	.047	0.02	0.0126	0.0053	.001	•	0.0001	0000-0	•	0000*0	•	0000.0	•
•	640.	0.02	0.0130	•002	2	Ċ.	000.	•	•	•	٠	0.0000	٠
•	• 050	0.02	0.0134	• 002	.002	•	000.	0.000 o	•	00000•0	•	0 . 0000	•
•	•052	0.02	0.0138	002	0.0021	့	000.	•	0000.0	٥.	0000.0	0000.0	
٠	.054	0.02	0.0143	0.006	.002	٠	.000	٠	•	00000.0		0.000.0	٠
•	• 056	0.03	0.0148	ਂ	.002	Ç	000.	•	0.000.0	٠	•	0.000.0	•
•	• 058	0.03	0.0154	0.006	0.0024	C	000.	0000.0	•	•	•		•
•	090•	0.03	0.0160	0.006	.002	0	000.	000000	•	000.		0.0000.	
•	.062	0.03	0.0166	.007	0		000.	•	0.000.0	000000	•		ი. •
•	• 065	0.03	0.0173	.007	.002	c.	000.	0.000.0	0000.0	•		0.0000	80.
•	• 068	0.03	0.0181	0.007	2	•	000.	00000*0	•	•	•	•	•
•	.071	0.03	0.0189	0.008	00.	000.	000.	•	•	0		00000	٠
•	.074	0.04	0.0198	0	90	•	000	•	•	0000.0	•	0.000.0	0.000.0
•	.078	0.04	0.0208	0°008	\circ	0.0010	000.	•	਼		•	٠ •	=
•	.081	0.04	•	0.009	00.	္	000.	0.0001	0.0000	0.000.0	0.0000	၁	٠
•	• 086	0.04	•	0.003	.003	001	000.	•	•	•	0	•	•
•	.091	40.	•	0.010	.003	001	0	•	•	•	•	೮	٠
•	960•	SO.0	•	၁် မ	.004	.001	္က	•	000000	•	•	਼	3.
•	102	0.05	.027	0.0117	• 00 •	00.	00	0.0001	000.	000	0	00000	<i>-</i>
٠	. 109	0.0	.029	015	•004	0.0015	00	•	•	00000		0.000.0	٠
•	116	0.06	0,0	~ ·	80.	0.0016	00	•	•	0000.0	0000-0	0.000.0	၁ (
٠	471°	2600 C 2	0.0341	0.0146	0	0.0017	\$000°0	0.0001	0000.0	0000000		0.000.0	0
•	• 135	0.0	•	70	6000 • 0	0.0019	5	>	9	0000-0	0.000	2000.0	0000-0

	0821 0 0901 0 0901 0 1114 0 11258 0 11438 0 11454 0 11954 0 11954 0		0192 0213 0240 0275 0319 0459 0573	0071 0079 0090 0121 0177 0226			00000000000		000000000000000000000000000000000000000		
0000000000000000	.3321 0 .3925 0 .4547 0 .5141 0 .5679 0 .6579 0 .6550 0 .7425 0 .7425 0 .7425 0 .7425 0	1929 2412 2412 2966 3553 4131 4131 5587 5587 5587 6575 6675	096 1128 212 272 326 326 442 508 508 508 508	0415 0592 0849 11195 11616 2084 2048 3504 3504 3504 4319 4931	0.0151 0.0232 0.0327 0.0367 0.0574 0.0861 0.1623 0.2485 0.2485 0.2907 0.3683 0.4632	00000000000000000000000000000000000000	00000000000000000000000000000000000000		0 = m & m & o v o v + + & o v &	 000 000 000 000 000 000 000 000 000 00	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0005 0.0025 0.00201 0.00315
000000000000000000000000000000000000000	8232 0 8339 0 8434 0 8520 0 8520 0 8520 0 8520 0 8520 0 8520 0 8520 0 8520 0 8520 0 8520 0 8520 0 8932 0 8932 0 8931 0 99011 0	74608 7561 7691 7691 8031 8123 8263 8263 8419 8519	6492 0 6691 0 6691 0 7032 0 7179 0 7179 0 7179 0 7179 0 71745 0 71745 0 71745 0 71745 0 71745 0 71915	. 5553 . 6793 . 6210 . 6391 . 6557 . 6710 . 6979 . 7210 . 7313	440000000000000	6100 6100	\u00e4444\u00e4\u0	2244 3268 3268 4428 4428 4426 44398 44398 44398	21899 2451 2715 2715 2715 3713 3713 3714 3667 4677 4677	 	

	NON-CENTRAL	NTRAL	T PROB	ABILITY 0.50	INTEGRA	AL, P(T	LESS T	HAN DR F	ECUAL 10	X), D	ELTA/KP=	SGRT (F4	-2) F	3.00
	į	;	•	•	•	•	1)))		1).			
	Ö	.9438	.907	.863	.812	.758	.702	.647	• 594	.542	.493	.446	05	.361
5.8	Ö	1.9457	.91	0.8681	0.8189	0.7661	0.7122	.658	0.6065	0.5561	0.5079	•	.418	~
	ö	• 9474	.913	.872	.824	.773	.721	699.	.618	.569	.521	.476		* 393
	ŏ	.9491	.916	.876	.830	.780	.729	.678	.629	.581	.534	.490	.448	-408
		.9507	.919	• 880	.835	.787	.737	688	•639	.592	.547	.503	.462	-422
		2	.921	.883	.840	.793	.745	969•	649.	.603	.559	.516	.475	-436
		.9535	.923	.887	.844	. 798	.752	.705	•629	.614	.570	.528	83	655.
•	ŏ	3	25	.890	.848	.804	.758	0.7131	.668	.624	•	0.5403	0.5006	
•		.9561	.927	.893	.852	608.	.765	.720	• 676	.633	+591	.551	.512	.474
		.9572	.929	.895	.856	.814	17	.727	.684	.642	109.	.562	23	- 486
•		.9584	.931	.898	.860	.819	.777	734	.692	.651	.611	.572	.534	165.
•		6	.933	.901	.863	.823	.782	.740	669*	•659	.620	.581	• 544	.508
		9	.935	.903	.867	.828	.787	141	.706	199.	.628	.591	. 554	.519
		61	.936	.905	.870	.832	.792	53	.713	.675	.637	009.	.564	. 529
		62	.938	÷908	.873	.836	797	• 7 58	.720	.682	•645	.608	.573	. 539
		.9632	• 939	.910	.876	.839	.802	3	.726	.689	652	.617	.582	.548
		964	.940	.912	.879	.843	.806	691	.732	•695	.659	.624	.590	.557
•	ö	.9648	-942	.914	.881	.846	.810	.774	.737	.702	•666	.632	.598	• 566
•		.9655	.943	• 915	.884	.850	.814	.778	.743	• 70	673	0.6348	3.	.574
•		.9663	* 944	.917	.886	.853	818	783	.748	• 114	9.680	959.	•614	-582
		.9670	.945	616.	.889	.856	.822	.787	.753	.719	9999•	•653	21	.590
		19	946.	. 921	.891	.858	.825	.791	.758	.725	•692	.660	.628	.597
ċ		99	.947	.922	.893	.861	.828	. 795	.762	.730	869.	999•	0.6355	.605
ċ		68	• 94	.924	.895	.864	.832	• 199	.767	.735	.703	.672	.642	-612
		.9695	6	.925	8	.866	0.8354	.803	0.7717	• 74	4.709	0.6785		•
•	ŏ	.9701	• 950	• 926	.899	.869	.838	108.	.175	.744	714	•684	• 654	-625
0		9026	.951	. 928	.901	.871	84	.81	.179	.749	•719	• 6	:999·	.631
:		.9711	• 952	• 929	.902	.874	•844	•813	.783	.753	• 724	-695	9999•	.638
:		.9717	.953	.930	• 90	.876	.846	.817	.787	S	.728	.700	0.6719	•644
:	ŏ	. 9722	• 954	.931	906.	.878	.849	.820	.791	.762	.733	•705	.671	649.
1.	ö	~	.954	. 933	106.	0.8805	•	.823	94	0.7661	737	.710	.682	. 655
-		\sim	. 955	. 934	60	.882	.854	.826	• 79	69	.742	14	• 68	• 66
2.		73	956.	. 935	6.	.884	.856	.829	.801	.77	46	.713	92	0.6661
2.		4	.957	• 936	.912	.886	.859	φ	908	11	0	.723	6	0-6712
2.		14	.957	. 937	.91	∞	9	834		.780	4	27	.701	9
2.		4	.958	.938	•	• 88		37	.810	•78	~		90	189-
2.	ŏ		0.9590	.939	.91		9			œ	-	Š	0.7106	0.6857
3	Ö		5 9	0.9402	0.9176	0.8932	0.8677	0.8419	0.3161	0.7905	0.7650	0.7398	0.7149	0

	NON-CENTRAL	RAL	T PROB/	ABILITY 0.50	INTEGRA	AL, PIT	LESS TE	HAN OR	EQUAL TO	3 X), CE	ELTA/KP=	-SCRT(F4	+2) F	3.0
		•	•		•)	•		i : !)) 	l ,	1	l !	l I
3.2	0.9	1759	0.9603	0.9411	.918	.894	ဆ	0.8443	.81	.793	.768	43	6,4	0.694
	6.0	9763	•	2	.920	.896	.871	.846	.82	.796	.771	• 74		•
	6.0	9416	0.9614	4	.921	.897	.873	.848	.82	.199	.775	.750	56	•
	0.0	0770	0.9620	S.	22	899	œ	0.8509	~	3	778	0.7543		0.707.
•	6.0	1773	96		.923	.900	.877	.853	.82	805	.781	.757	34	` •
	6*0	9116	0.9630	0.9452	.924	.902	.878	855	.83	.807	• 784	• 76	.737	17.
	6.0	6110	0.9635	9	.925	.903	.880	.857	83	.810	.787		4 I	٠,
	6.0	782	0.9640	9	.926	• 904	.882	.859	.83	.812	.790	'-	44	.12
•	6.0	9785	0.9645	14	0.927	906.	883	.860	• 83	.815	.792	•		0.726
•	5.0	887	0.9650	8	0.928	.907	.885	.862	•84	.817	.795	0.7733	.751	. 72
	5.0	1616	0.9654	8	0.929	.908	.886	•864	84	.820	• 198	•	24	. 7
	6.0	4616	0.9659	6	0.930	606.	.888	•866	84	-822	.800	•	2 (•
	5.0	9616	0.9663	50	0.931	.910	.889	198.	.84	.824	.803	•	• 760	-
•	5.0	6616	0.9667	0	0.932	.911	ω,	.869	•84	.82	.805		.763	-
	5.0	1086	0.9671	51	0.933	.913	.892	7.1	•85	.828	.807	•	. 766	٠,
	6.0	1804	0.9675	~	0.933	.914	8	.872	3	.831	.810	7	• 169	. 7
•	5.0	9080	6196.0	52	0.934	.915	.894	74	.85	.833	.812	•	.771	. 7
•	5.0	6086	0.9683	3	0.935	•916	968.	.875	.85	.83	.814	•	•174	. 7
	5 • 0	9811	0.9687	3	0.936	•917	α,	.877	•85	.836	.816	•	.777	. 7
	6 • 0	1813	0.9690	4	0.936	.918	.898	.878	•85	.838	.819	•	· 779	92.
	5.0	1815	0.9694	4	0.937	.919	.899	œ	•86	·840	.821	۳.	• 782	. 7
•	5*0	1817	0.9697	S	0.938	616.	006.	.881	•86	-845	.823	۳,	.784	١.
•	5.0	6186	0.9701	55	0.939	.920	6.	.882	9	.844	825	0908.0	.787	0.768
	5 • 0	1881	0.9704	56	0.939	.921	.903	-884	98•	.845	.827	₩.	68	11.
•	5 • 0	1823	0.9707	9	0.940	.922	• 904	8889	98•	.847	.828	۳.	.791	. 77
•	5•0	9825		2	0.941	.923	6.	• 8 B 6	98•	.849	939	~	• 793	.77
•	5 • 0	1827	•	27	0.941	-924	906	.887	•86	.850	.832	~	• 196	٠,
	0.9	2	•	58	0.942	• 925	.907	.889	.87	.852	.834	0.8162	.798	7
8.8	6.0	æ	.97	0.9585		0.9259	0.9082	0.8901	0.8721	0.8540	æ	0.8181	0.8003	
	•	83	•	28	0.943	• 926	• 909	.891	8.	.855	.837	~	.802	. 7
•	•	9834	•	29	0.944	.927	6	.892	.87	57	.839	~	0	- 1
•	•	83	.97	Q.	0.944	.928	.911	0	~	.858	41	0.8236	90	0.789
•	•	83	16.	0.9602	0.945	.928	.911	4	.87	.859	.84	0.8254	0.8082	0.791
•	6.0	9839	0.9733	\circ	0.945	29	0.9128	68.	~	• 86	4	2	-	0.793
•	•	84	0.9736	0.9610	0.9463	C	0.9136	0.8967	0.8797	0.8627	0.8457	0.8288	0.8120	0.795

	Y	T PROBAB	-	INTEGRA	ه. ا	Š	HAN OR		×	5	SERTIF	12)	= 5
	κρ = 0.	0.25	0.50	0.75	-	\sim	1.50	1.75	5	2.25	2.50	2.15	3.00
		•		į		4	;		:		((
•	•	0.0410	•	00.	·	000.	္	00.	41	000	8	0.000	0.0000
	•	0.0483	•	.005	.001	000.	၁၀•	င္ပ	9	8	9	000000	9
•	•	0.0574	•	.007	.001	000	•	000000	000000	000	₹.	0000.0	000000
٠		0.0691	.027	•008	.002	000	3.	00.	0	000.	•	000000	
•	•	0.0840	.033	0.0110	00.	00.	0.0001	000.	0000-0		8	000	٠
•	•	0.1032	•	• 0 1 4	• 003	000.	00.	0	000	000	000	000000	00.
•	•	0.1281	.053	.018	• 002	.001	00.	00.	000	000	•	0000-0	0000-0
•	•	0091.0	•	.024	.007	.001	•	000000	.000	000	Ç		•
•	•	0.2004	.091	34	.010	.002	00.	00.	00.	0000	0	0000.0	
•	•	0.2	•	.047	0.0151	0.0038	0	10000.0	000000	000	00	000000	0
•	•	0.3085	.158	•066	.022	900*	0	•	000	•	0	000000	0000.0
•	•	0.3739	•	.093	•034	010	0	.000	80.	000	00.		0.000.0
•	•	0.4428	.262	.130	.052	•017	0.		.000	000	00.	000000	0.000.0
•	•	0.5114	•	.175	.078	.029	.008	0.0022	0	•	9	0000.0	000000
•	•	0.5760	.390	.228	.113	.047	0	00•	$\overline{}$	000	00.	000000	000000
•	•	0.6344	•	.286	.156	.072	.028		.002	٠	.000	000000	0.0000
•	•	0.6056	.517	.347	.205	.105	.047	0.0184	•	.001	9	•	0.000.0
•	•	0.7296	.573	.407	.258	-145	0		.012		100.	0.0003	0.0001
•	•	0.7667		• 464	.313	.190	٦.	21	.022	•008	.003	•	90.
•		0.7940	• 666	0.5177	.368	.238	7	0.0759	~	•016	900.		8
•	•	0.8242	. 706	.566	.420	.288	7	9	•026	.027	٩.	0.0053	Ñ
•	•	0.8462		609.	•469	.337	• 2	40	.081	.043	.021		.00
•	•	0.8647	٠	• 648	.515	.385	• 2	7	CD)	•063	.034	•	0.0083
	•	0.8803	. 193	.682	~	.430	٣.	.217	.141	180.	.050	਼	0.0144
•	•	0.8936	.815	.712	. 595	•473	۳,	• 25	.175	.114	070	•	. 02
•	•	0.9049	. 833	•739	9	.512	J.		0.2112	• 14	•00	0.0578	٠
•	•	0.9146	• 8 4	63	099.	• 549	.438	.336	-247	.174	.118	0	0.0483
•	•	0.9229	ဆ	.784	.687	.582	٠4	.37	.283	-201	~	O.	
•	•	0.9302	.876	.802	0.7128	0.6130	0.5100	.410	.31	0	175		- 083
•	•	0.9365	• 6 8	18	4٤7٠	.640	3	٠,4	.354	.27	.204	٦.	0.1049
•	•	0.9420	.89	.833	• 75	999•	Z.		7	•306	.235	-	12
•	•	0.9469	06.	948.	0.7734	.68	īŪ	. 50	.419	.338	. 26	0.2031	0.1516
٠	•	0.9511	. 912	.858	• 78	• 710	٥.	36	S	•36	. 295	0.2310	0.1765
•	•	0.9549	16.	δ		• 72	• 64	9	-	.398	.32	S	~
8 • 4	9626-0	0.958	•	٠.	 (0.7474	0.6696		0	2	0.3534	0.2866	0.2278
•		0.9614	. 93	26 26	0.6300	٠. ا	0.6895			45	·.	—	0,2536
•	•	96.0	. 9350	0.8938	0.8410	0.7781		0.6329	0.5562	0.4805	0.4080	0.3405	0.2793
•	•	996.0	. 9393	0.9007	0.8510	0.7916	0.7247					0.3664	0.3047

PROMABILITY INTEGRAL, PIT LESS THAN DR ECUAL TO X), DELTAKRO 0.25 0.50 0.75 1.00 1.25 1.50 1.75 2.00 2.25 0.25 0.50 0.75 1.00 1.25 1.50 1.75 2.00 2.25 0.25 0.50 0.50 0.50 0.50 0.5	T PROMABILITY INTEGRAL, P(T LESS THAN DR ECUAL TO X), EELTA/KP=SGRTI 0.255 0.55 0.55 0.55 0.55 0.55 0.55 0.5	T PROMABILITY INTEGRAL, PIT LESS THAN DR ECUAL TO X), EELTAXKP=SGRI[F+2] 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25
PROMABILITY INTEGRAL, PIT LESS THAN DR ECUAL TO X), DELTAKRO 0.25 0.50 0.75 1.00 1.25 1.50 1.75 2.00 2.25 0.25 0.50 0.75 1.00 1.25 1.50 1.75 2.00 2.25 0.50 0.50 0.50 0.50 0.50 0.5	PROMABILLITY INTEGRAL, P(T LESS THAN OR ECUAL TO XI, EELTA/KP=SGRTI 0.255 0.550 0.575 1.00 1.25 0.550 0.525 2.5 2.5 0.52	PRDHABILITY INTEGRAL, PIT LESS THAN DR ECUAL TO X1, EELTAKRP=SQRT[F+2] 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25
1111Y INTEGRAL, P(T LESS THAN DR ECUAL TO X), ELTA/KP 0.50 0.75 1.00 1.25 1.50 1.75 2.00 2.25 0.50 0.75 1.00 1.25 1.50 1.75 2.00 2.25 0.50 0.75 1.00 0.8602 0.8039 0.7403 0.6716 0.6002 0.5284 0.9432 0.9070 0.8662 0.8153 0.7547 0.6889 0.6201 0.5504 0.9501 0.9180 0.8762 0.8257 0.7561 0.7051 0.6389 0.6502 0.5504 0.9501 0.9120 0.8762 0.8257 0.7501 0.7202 0.6526 0.6994 0.9228 0.8898 0.8443 0.7919 0.7722 0.7052 0.6526 0.9452 0.9312 0.8657 0.8652 0.8124 0.7709 0.7724 0.6994 0.9013 0.8601 0.8124 0.7709 0.7724 0.6975 0.9014 0.8737 0.8216 0.7709 0.7709 0.7709 0.6737 0.664 0.9444 0.9155 0.8073 0.8212 0.7709 0.7709 0.6737 0.664 0.9444 0.9155 0.8073 0.8257 0.8124 0.7709 0.7709 0.6737 0.964 0.9472 0.9104 0.8737 0.8527 0.7709 0.7724 0.6573 0.9014 0.9259 0.8902 0.8257 0.7016 0.7709 0.6737 0.964 0.9472 0.9126 0.8958 0.8852 0.8179 0.7724 0.7709 0.7724 0.9553 0.933 0.9047 0.8653 0.8277 0.7709 0.7724 0.7709 0.9563 0.933 0.9047 0.8653 0.8859 0.8179 0.7724 0.7709 0.9563 0.933 0.9047 0.8171 0.8523 0.8177 0.7724 0.7709 0.9660 0.9389 0.9708 0.8654 0.8878 0.8878 0.9660 0.9389 0.9708 0.8654 0.8878 0.8878 0.9662 0.9482 0.9708 0.8878 0.8878 0.8874 0.7709 0.9612 0.9482 0.9582 0.9818 0.8644 0.8518 0.8183 0.9009 0.8858 0.8971 0.8658 0.8874 0.7909 0.8878 0.8709 0.8183 0.9779 0.9652 0.9482 0.9286 0.9009 0.8878 0.8709 0.8183 0.9779 0.9572 0.9385 0.9009 0.8878 0.8709 0.8183 0.9779 0.9572 0.9385 0.9162 0.8978 0.8709 0.8875 0.9876 0.9779 0.9652 0.9946 0.9977 0.9099 0.8878 0.8709 0.8875 0.9876 0.9779 0.9652 0.9946 0.9977 0.9911 0.8973 0.8709 0.8852 0.9875 0.9779 0.9652 0.9946 0.9977 0.9011 0.9977 0.9012 0.9875 0.9975 0.9015 0.98829 0.9852 0.9975 0.9015 0.98829 0.9852 0.9975 0.9015 0.9015 0.9017 0.901	1LITY INTEGRAL, PLT LESS THAN DR ECUAL TO X1, ELLTAKP=SQRTI 0.500 0.755 1.00 1.75 2.50 2.55 2.55 2.50 0.755 1.00 1.75 2.00 2.25 2.5 2.5 2.50 0.755 1.00 1.75 2.00 2.25 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.	1LITY INTEGRAL, PLT LESS THAN DR ECUAL TO X1, ELLIAKP=SGRT(F+2) 0.550 0.75 1.00 0.75 1.00 0.8030 0.8039 0.7403 0.6716 0.6002 0.5284 0.4513 0.415 0.9432 0.9070 0.8082 0.8153 0.7547 0.76889 0.6210 0.55294 0.4517 0.4618 0.9521 0.8083 0.8354 0.7804 0.7802 0.6520 0.9529 0.80833 0.8354 0.7804 0.7802 0.6520 0.9529 0.9083 0.80473 0.8012 0.8012 0.8012 0.8013 0.8014 0.8012 0.8013 0.8014 0.8013 0.8014 0.8013 0.8014 0.8013 0.8014 0.8013 0.8014 0.8015 0.8016 0.8017 0.8017 0.8018
NTEGRAL, P(T LESS THAN DR ECUAL TO X1, DELTA/KP 0.75 1.00 1.25 1.50 1.75 2.00 2.25 0.75 1.00 1.65 0.67 0.6889 0.620 0.5284 0.615 0.8680 0.8153 0.7403 0.6716 0.6389 0.5713 0.5127 0.8680 0.8153 0.7547 0.6889 0.6520 0.5504 0.9127 0.8680 0.8257 0.7804 0.7202 0.6589 0.5713 0.5228 0.8833 0.8354 0.7919 0.7302 0.6582 0.6234 0.9312 0.8957 0.8625 0.7919 0.7302 0.6582 0.6234 0.9312 0.9057 0.8672 0.8124 0.7595 0.7027 0.6594 0.9312 0.9013 0.8672 0.8124 0.7595 0.7027 0.6594 0.9312 0.9011 0.8737 0.8302 0.7816 0.7709 0.7162 0.6596 0.9444 0.9155 0.8672 0.8832 0.7816 0.7709 0.7162 0.6597 0.9155 0.8155 0.8672 0.8179 0.7727 0.7246 0.9155 0.8155 0.8592 0.7814 0.7727 0.7252 0.7709 0.9150 0.9155 0.8958 0.8592 0.7816 0.7727 0.7254 0.9521 0.9269 0.8958 0.8592 0.7814 0.7727 0.7727 0.7727 0.9521 0.9269 0.9081 0.8464 0.8958 0.8257 0.7893 0.7558 0.9081 0.8464 0.8958 0.8951 0.8853 0.8147 0.7757 0.7760 0.9617 0.9918 0.9126 0.8961 0.8653 0.8147 0.7757 0.7760 0.9617 0.9918 0.9928 0.9909 0.8523 0.8147 0.7767 0.9528 0.9908 0.8991 0.8635 0.8147 0.7767 0.9688 0.9928	NTEGRAL, P(T LESS THAN DR ECUAL TO X), ELLTA/KP=SQRTI 0.75	NTEGRAL, P(T LESS THAN DR ECUAL TO X), EELTAKKP=SQRT[F+2] 0.75
AL, P(T LESS THAN DR ECUAL TO X), ELLTA/KP 1.00 1.25 1.50 1.75 2.00 2.25 1.00 8602 0.8039 0.7443 0.6716 0.6002 0.5284 0.8686 0.8153 0.7547 0.6889 0.6201 0.5504 0.8686 0.8153 0.7547 0.6889 0.65201 0.5504 0.8833 0.8354 0.7841 0.7051 0.6582 0.6054 0.8833 0.8643 0.7949 0.7342 0.6726 0.6599 0.8833 0.8672 0.7899 0.7342 0.6726 0.6094 0.8833 0.8672 0.8216 0.7342 0.6726 0.6599 0.9013 0.8671 0.8216 0.7749 0.7162 0.6590 0.9111 0.8672 0.8216 0.7709 0.7102 0.6590 0.9111 0.8873 0.8830 0.7709 0.7105 0.6737 0.9112 0.8873 0.8830 0.7709 0.7105 0.6737 0.9114 0.8855 0.8845 0.7821 0.7724 0.7709 0.7129 0.9259 0.8852 0.8857 0.8097 0.7628 0.7709 0.9269 0.8852 0.8871 0.8097 0.7628 0.7709 0.9269 0.9064 0.8521 0.8859 0.7911 0.7358 0.9330 0.9064 0.8851 0.8851 0.8217 0.7759 0.9330 0.9068 0.8852 0.8859 0.7911 0.7854 0.942 0.9228 0.8951 0.8653 0.8147 0.7740 0.942 0.9228 0.8951 0.8653 0.8147 0.7740 0.942 0.9228 0.9029 0.8155 0.8944 0.8951 0.8666 0.8569 0.8169 0.9512 0.9321 0.9029 0.8155 0.8964 0.8951 0.8664 0.8560 0.8560 0.9520 0.9385 0.9162 0.8965 0.8951 0.8664 0.8510 0.9510 0.9510 0.9442 0.9111 0.8943 0.9075 0.8951 0.8664 0.8551 0.8664 0.8551 0.9661 0.9521 0.9492 0.9111 0.8943 0.9075 0.8951 0.8664 0.8551 0.8664 0.8551 0.9661 0.9662 0.9660 0.9662 0.9009 0.9004 0.8951 0.8966 0.8969 0.9009 0.9009 0.8951 0.8966 0.8960 0.9009 0.9009 0.8951 0.8966 0.8960 0.9009 0.9009 0.8960 0.9009 0.9009 0.9009 0.8951 0.9009 0.900	AL, P(T LESS THAN DR ECUAL TO X), DELTA/KP=SGRT(1.00 1.25 1.50 1.75 2.00 2.25 2.5 2.5 1.00 8602 0.8039 0.7403 0.6716 0.6002 0.5284 0.458 0.8686 0.8153 0.7403 0.6716 0.6389 0.5713 0.504 0.8150 0.8557 0.7631 0.7651 0.6389 0.5713 0.504 0.8152 0.8257 0.7681 0.7051 0.6389 0.5713 0.504 0.8153 0.8257 0.7814 0.7522 0.6524 0.5909 0.5750 0.8152 0.7814 0.7722 0.6524 0.5909 0.5752 0.8153 0.8153 0.7815 0.7722 0.6524 0.5044 0.583 0.9057 0.8152 0.7722 0.6726 0.6004 0.568 0.9057 0.8152 0.7723 0.6882 0.6004 0.9057 0.8152 0.7724 0.7024 0.6873 0.600 0.9113 0.8672 0.8124 0.7729 0.7727 0.6737 0.615 0.9125 0.8158 0.8852 0.7709 0.7727 0.7528 0.6074 0.9269 0.9269 0.8852 0.7729 0.7727 0.7528 0.6074 0.9269 0.9269 0.8527 0.8159 0.7727 0.7528 0.7024 0.9284 0.8952 0.8179 0.7727 0.7528 0.7729 0.6074 0.9284 0.8952 0.8179 0.7727 0.7724 0.7740 0.7729 0.9284 0.8958 0.8852 0.8179 0.7727 0.7729 0.7729 0.7729 0.9286 0.8852 0.8852 0.8852 0.8852 0.8852 0.8852 0.8852 0.8852 0.8852 0.8862 0.8862 0.8862 0.8862 0.8862 0.8862 0.8862 0.8862 0.8862 0.8862 0.8862 0.7729 0.7740 0.7740 0.9728 0.9928 0.8991 0.8851 0.8244 0.7993 0.7528 0.9928 0.8911 0.8864 0.8929 0.8918 0.8929 0.9918 0.9928 0.9928 0.9918 0.8929 0.8918 0.8929 0.8918 0.8929 0.8918 0.8929 0.8918 0.8929 0.8918 0.8929 0.8929 0.8918 0.8929 0.8929 0.8918 0.8929 0.8928 0.99	AL, P(T LESS THAN DR ECUAL TO X), ELLTA/KP=SGRT(F+2) 1.00
LESS THAN DR ECUAL TO X), DELTA/KP 1.25 1.50 1.75 2.00 2.25 1.25 1.50 1.75 2.00 2.25 1.25 1.50 1.75 2.00 2.25 1.25 1.50 1.639 0.6716 0.6020 0.5284 0.68153 0.7547 0.6889 0.6201 0.6389 0.5504 0.6857 0.6815 0.7564 0.7504 0.6389 0.5704 0.8557 0.8557 0.7681 0.7302 0.6526 0.6994 0.8572 0.7919 0.7302 0.7027 0.6934 0.8672 0.8672 0.7027 0.6727 0.6934 0.8672 0.7919 0.7709 0.7162 0.6573 0.8672 0.8737 0.8302 0.7709 0.7727 0.7246 0.9028 0.8527 0.8097 0.7722 0.7006 0.9028 0.8527 0.8097 0.7727 0.7246 0.9028 0.8527 0.8029 0.7727 0.7246 0.9028 0.8527 0.8029 0.7721 0.7356 0.9028 0.8527 0.8029 0.7721 0.7356 0.9028 0.8527 0.8029 0.7721 0.7740 0.9028 0.8527 0.8029 0.7721 0.7740 0.9028 0.8527 0.8029 0.8027 0.7721 0.7727 0.9028 0.8029 0.9029 0.9029 0.8029 0.8029 0.8029 0.8029 0.9029 0.9029 0.8029 0.8029 0.8029 0.9029 0.9029 0.8029 0.8029 0.8029 0.8029 0.8029 0.9029 0.9029 0.8029 0.8029 0.8029 0.8029 0.9029 0.9029 0.8029 0.8029 0.8029 0.8029 0.9029 0.9029 0.8029 0.8029 0.8029 0.8029 0.9029 0.9029 0.8029 0.8029 0.8029 0.9029 0.9029 0.8029 0.8029 0.8029 0.8029 0.9029 0.9029 0.9029 0.8029 0.8029 0.8029 0.8029 0.9029 0.9029 0.9029 0.8029 0.8029 0.8029 0.9029 0	LESS THAN DR ECUAL TO X), DELTA/KP=SCRT1 1.25 1.50 1.75 2.00 2.25 2.5 2.5 1.25 1.50 1.75 2.00 2.25 2.5 2.5 1.80 1.80 1.80 2.80 2.25 2.5 2.81 0.8153 0.7547 0.6889 0.6201 0.5504 0.481 0.8153 0.7547 0.6889 0.6201 0.5504 0.504 0.8153 0.7547 0.6889 0.6201 0.5504 0.505 0.8153 0.7547 0.6889 0.6204 0.5909 0.505 0.8154 0.7919 0.7342 0.6726 0.6094 0.593 0.852 0.8672 0.8025 0.7027 0.6892 0.600 0.8198 0.8124 0.7595 0.7027 0.6434 0.583 0.8198 0.7129 0.7122 0.7006 0.601 0.8198 0.8157 0.8009 0.7727 0.7246 0.6510 0.8190 0.8182 0.8182 0.7727 0.7246 0.6510 0.8190 0.8182 0.8182 0.7727 0.7726 0.698 0.803 0.8165 0.8172 0.7727 0.7246 0.698 0.9047 0.81727 0.7727 0.7246 0.698 0.9047 0.8172 0.7727 0.7724 0.7727 0.7724 0.698 0.8172 0.8172 0.7727 0.7724 0.7727 0.7724 0.7727 0.7727 0.7727 0.7724 0.7727	LESS THAN DR ECUAL TO X), DELTA/KP=SGRT(F+2) 1.25
HAN DR ECUAL TO X), DELTA/KP 1.50	HAN DR ECUAL TO X), DELTA/KP=SQRT1 1.50 1.75 2.00 2.25 2.5 5 0.7547 0.6889 0.6201 0.5504 0.481 0.7681 0.7051 0.6389 0.5713 0.504 0.7681 0.7051 0.6389 0.5713 0.504 0.7804 0.7302 0.6264 0.5909 0.525 0.8025 0.7342 0.6822 0.6269 0.5683 0.8126 0.7595 0.7027 0.6165 0.8302 0.7795 0.7162 0.6434 0.5834 0.8516 0.7799 0.7727 0.6173 0.616 0.8527 0.8097 0.7628 0.7129 0.647 0.8527 0.8097 0.7628 0.7129 0.647 0.8527 0.8097 0.7727 0.7729 0.647 0.8527 0.8099 0.7727 0.7729 0.650 0.8527 0.8097 0.7628 0.7129 0.651 0.8528 0.8257 0.7727 0.7729 0.7740 0.8911 0.8329 0.7910 0.7740 0.793 0.8910 0.8658 0.8674 0.7979 0.778 0.9029 0.8735 0.8444 0.7979 0.774 0.9029 0.8735 0.8444 0.8183 0.782 0.9121 0.8943 0.8644 0.8360 0.8029 0.9121 0.8943 0.8664 0.8360 0.8029 0.9219 0.8978 0.8751 0.8558 0.826 0.9219 0.8978 0.8751 0.8558 0.826 0.9219 0.8978 0.8751 0.8558 0.826 0.9210 0.8978 0.8751 0.8558 0.826 0.9210 0.8978 0.8751 0.8558 0.826 0.9210 0.8978 0.8751 0.8558 0.8560 0.9210 0.9075 0.8829 0.8558 0.8360 0.9238 0.9075 0.8829 0.8558 0.8360 0.9388 0.9075 0.8829 0.8558 0.8360 0.9388 0.9075 0.8829 0.8558 0.8360	HAN DR ECUAL TO X), DELTA/KP=SQRT(F+2) 1.50 1.75 2.00 2.25 2.50 2.41 0.7403 0.6716 0.6002 0.5284 0.4583 0.391 0.7547 0.6889 0.6201 0.5504 0.46817 0.415 0.7547 0.6889 0.6201 0.5504 0.64817 0.415 0.7804 0.7051 0.6389 0.5713 0.5049 0.6524 0.7804 0.7202 0.6564 0.5909 0.5254 0.487 0.7804 0.7202 0.6564 0.5909 0.5254 0.487 0.8025 0.7473 0.6882 0.6269 0.5649 0.523 0.8124 0.7595 0.7027 0.6434 0.5831 0.523 0.8124 0.7709 0.7162 0.6594 0.5831 0.523 0.8302 0.7709 0.7720 0.6434 0.5831 0.523 0.832 0.7709 0.7720 0.6434 0.5831 0.6502 0.832 0.7709 0.7720 0.6632 0.6620 0.832 0.8257 0.7821 0.77246 0.6472 0.6522 0.8653 0.8257 0.7727 0.7246 0.6987 0.6864 0.8529 0.8179 0.7727 0.7246 0.6987 0.6864 0.8529 0.8729 0.7910 0.7727 0.7246 0.6987 0.6864 0.8591 0.8462 0.8217 0.7724 0.7720 0.7720 0.8991 0.8462 0.8217 0.7727 0.7749 0.7727 0.8991 0.8686 0.8247 0.7979 0.7749 0.7270 0.9029 0.8735 0.8247 0.7979 0.7749 0.7270 0.9029 0.8735 0.8644 0.8031 0.7749 0.7760 0.9029 0.8981 0.8644 0.8031 0.7769 0.8031 0.7690 0.9029 0.8973 0.8664 0.8130 0.8034 0.7692 0.9020 0.8973 0.8664 0.8360 0.8031 0.7690 0.9020 0.8973 0.8664 0.8360 0.8031 0.7690 0.9020 0.8973 0.8664 0.8360 0.8031 0.7690 0.9020 0.8973 0.8664 0.8878 0.8266 0.7966 0.9020 0.9012 0.8858 0.8658 0.8266 0.7956 0.9020 0.9012 0.8858 0.8658 0.8266 0.7956 0.9020 0.9012 0.8858 0.8658 0.8658 0.8034 0.9021 0.9032 0.8858 0.8658 0.8658 0.8034 0.9021 0.9032 0.8858 0.8658 0.8658 0.8034 0.9021 0.9012 0.8858 0.8658 0.8658 0.8031
ECUAL TO X), DELTA/KP 1.75 2.00 2.25 0.6889 0.6201 0.5504 0.7362 0.68501 0.5504 0.7362 0.6850 0.5909 0.7362 0.6872 0.6724 0.7593 0.7027 0.6739 0.7593 0.7027 0.6739 0.8009 0.7522 0.7006 0.8009 0.7522 0.7006 0.8009 0.7522 0.7006 0.8052 0.6875 0.8462 0.8672 0.7574 0.8581 0.8147 0.7740 0.8581 0.8147 0.7740 0.8581 0.8147 0.7973 0.8686 0.8347 0.7973 0.8966 0.8569 0.8245 0.8978 0.8709 0.8588 0.9075 0.8856 0.86464 0.9075 0.8856 0.8658	ECUAL TO X1, ELLTA/KP=SQRT1 1.75 2.00 2.25 2.5 0.6889 0.6201 0.5504 0.488 0.7051 0.6389 0.5713 0.505 0.7342 0.6526 0.5909 0.573 0.7342 0.6526 0.6590 0.565 0.7342 0.6826 0.6590 0.565 0.7342 0.6827 0.6126 0.7342 0.725 0.6529 0.660 0.7342 0.725 0.6729 0.6590 0.7342 0.725 0.6529 0.661 0.7342 0.725 0.727 0.616 0.8097 0.727 0.727 0.612 0.8097 0.727 0.727 0.652 0.8099 0.7710 0.7729 0.657 0.8051 0.7727 0.7729 0.657 0.8052 0.7727 0.7729 0.657 0.8052 0.7727 0.7729 0.657 0.8052 0.8077 0.7729 0.778 0.8581 0.8147 0.7729 0.778 0.8581 0.8147 0.7729 0.778 0.8686 0.8347 0.7973 0.778 0.8686 0.8347 0.7973 0.778 0.8925 0.8947 0.8950 0.767 0.8943 0.8644 0.8183 0.782 0.8978 0.8751 0.8512 0.8245 0.8978 0.8751 0.8558 0.826 0.9075 0.8926 0.8558 0.8558 0.9132 0.8936 0.8558 0.856	ECUAL TO X), ELLTA/KP=SGRT(F+2) 1.75 2.00 2.25 2.50 2.1 0.6716 0.6002 0.5284 0.4583 0.391 0.6889 0.6201 0.5504 0.4817 0.415 0.7202 0.6564 0.5909 0.5024 0.4617 0.7342 0.6564 0.6994 0.5623 0.7342 0.7742 0.6882 0.6094 0.5457 0.4621 0.7769 0.7162 0.6590 0.5649 0.5639 0.7769 0.7162 0.6590 0.6004 0.5921 0.7769 0.7762 0.6590 0.6004 0.5921 0.7769 0.7762 0.6590 0.6004 0.5921 0.8097 0.7628 0.7129 0.6610 0.6081 0.8097 0.7628 0.7129 0.6610 0.6081 0.8099 0.7727 0.7246 0.6987 0.6987 0.8099 0.7727 0.7246 0.6987 0.6082 0.8099 0.7727 0.7246 0.6987 0.6082 0.8099 0.7727 0.7246 0.6168 0.6082 0.8099 0.7727 0.7246 0.6172 0.6082 0.8099 0.7727 0.7749 0.6093 0.8099 0.7727 0.7749 0.7749 0.7749 0.8091 0.8147 0.7903 0.7407 0.6973 0.8095 0.8147 0.7903 0.7749 0.7260 0.8095 0.8569 0.8183 0.7825 0.7444 0.8096 0.8569 0.8183 0.7825 0.7444 0.8097 0.8618 0.8183 0.7825 0.7680 0.8097 0.8618 0.8183 0.7825 0.7680 0.8097 0.8618 0.8644 0.819 0.8094 0.7960 0.9007 0.8856 0.8658 0.8668 0.8076 0.9007 0.8856 0.8658 0.8668 0.8076 0.9007 0.8866 0.8868 0.8868 0.8807
0 x), ELTA/KP 2.00 2.25 2.00 2.25 2.00 2.25 2.00 2.25 2.00 2.05 2.00 2.25 2.00 2.05 2.00 2.05 2.00 2.05 2.00 2.05 2.00 2.05 2.00 2.05 2.00 2.05 2.00 2.05 2.00 2.05 2.00 2.05 2.00 2.05 2.00 2.00	0 X), EELTA/KP=SQRTIC 2.00 2.05 2.55 2.55 2.50 0.602 0.6284 0.4589 0.6389 0.5504 0.6389 0.5504 0.6504 0.7504 0.6504 0.6504 0.7504 0.8504 0.7504 0.8504 0.8509 0.850	0 x), ELTA/KP=SGRT(F+2) 2.00 2.25 2.50 2.1 2.00 2.25 2.50 2.1 0.6002 0.5284 0.4583 0.391 0.6389 0.5713 0.5041 0.439 0.65201 0.5504 0.4817 0.415 0.65201 0.5504 0.4817 0.415 0.6520 0.6094 0.5254 0.461 0.6524 0.6599 0.5254 0.6823 0.7162 0.6599 0.5619 0.523 0.7162 0.6599 0.6619 0.523 0.7162 0.6599 0.6619 0.523 0.7290 0.6737 0.6168 0.529 0.7290 0.6737 0.6168 0.529 0.7210 0.7246 0.6470 0.592 0.7227 0.7246 0.6470 0.523 0.7237 0.7246 0.6470 0.6086 0.7231 0.7246 0.6742 0.622 0.8072 0.7258 0.7100 0.6686 0.8177 0.7749 0.7270 0.7270 0.8147 0.7793 0.7789 0.7280 0.8147 0.7793 0.7789 0.7280 0.8147 0.7793 0.7789 0.7280 0.8148 0.8183 0.7789 0.7280 0.8569 0.8245 0.7789 0.7280 0.8569 0.8245 0.7825 0.7444 0.8569 0.8245 0.7825 0.7820 0.8751 0.8813 0.8034 0.7789 0.8856 0.8858 0.8868 0.8031 0.8856 0.8863 0.8868
44 w 94 94 94 94 94 94 94 94 94 94 94 94 94	2.25 2.25 2.25 2.25 2.25 2.25 2.25 2.25	74/KP=SQRT(F+2) 2.25 2.25 2.50 2.50 2.51 2.524 0.4583 0.391 5504 0.5610 0.639 0.5504 0.5654 0.6450 0.6530 0
	28	2.50 2.50 2.50 2.50 2.50 0.4583 0.493 0.5041 0.5041 0.5041 0.5044 0.6433 0.5649 0.6649 0.6649 0.6649 0.6649 0.6640 0.7640 0.7640 0.7640 0.7640 0.7640 0.7640 0.7640 0.7640 0.7640 0.7660 0.7660 0.7660 0.7660 0.7660 0.7660 0.7660 0.7660 0.7670 0.7680

	NON-CENTRAL KP = 0.	-	PRUBAB 0.25	11117 0.50	INTEGRA 0.75	AL, P(T	LESS T	HAN OR 1.50	EQUAL TO 1.75	x), (x	DELTA/KP=	SQRT(F+	.2) F	3.00
×	:				:	1	(,	6		;	. (1	
13.2	•	0	741 C	6 8 6	.981	0.97	0.959	• 94	6	806.	•886	9	30	2
٠	166.0	2 0.	9345 0	9886	82	0.972	0.960	0.946	• 926	.910	.889	.366	.841	. 81
	766.0	0.	9344	686	82	0.973	0.961	0.947		.913	.892	.870	.846	. 82
3	0.997	ં	9666	0066.0	.983	0.974	0.963	0.949		.915	895	73	•	25
	66.0	်	2 2 7 6 6		\sim	0.97	0.964	0.950	•	.91	868.	.876	8	.829
14.2	66*0	ં	9949 0	9066	•	0.975	0.9	0.9521	•	.919	9006	.880	8	. 83
.	66.0	္	0,0566	8066*	• 984	0.97	0.965	0.953	•	1.922	• 903	.883	.861	.838
•	0.9977	់	9951 (1166*	0.9851	0.977	0.966	0.954	0.9403	.924	0.9059	0.8862	0.8648	0.8420
4.	1166.0	်	9953 0	166	82	0.97	96.0	6.63	0.9418	976	.908	.889	8	.645
\$	0.9978	0	154 C	9915	85	0.978	96.0	0.956	•	1.927	.910	. 8.91	.871	.849
5.	0.9979	်	9955 0	1166.0	.98	0.9788	0.96	0.958	0.9447	.929	.91	.894	_	.853
S	•	o) 95t	0166*		0.97	1076.0	0.95	0.9461	.931	•	0.8970	0.8775	.85
5	•	0	0 1566	126.6	0.9869	0.9798	0.97	0.96	4	.933	.91	æ	0.8804	.860
ŝ	•	66.0 0866	9958	6266.0	186.	0.980	16.0	0	•	•934	•91	6.	.883	-863
•	•	ં	3 650	5216-0	6•	0.980	0.97	96*0	6.	.936	•92	• 904	85	O
•	•	ပံ	0966	1.9027	7	0.981	0.97	96.0	-	.937	.922	906.	88	. 86
•	•	966*0 2866	0 196	6766*0		o	76.0	0.96	٠ •	.939	924	6.	.891	-87
•	•	ં	962 (9:)3	.988	0.982	0.97	0.964	.953	.940	•92	.910	.893	.87
•	•	ਂ	3 6966	643	.988	0.982	0.97	0.965	.954	146.	.928	.912	.895	20
۲.	•	o	9964 (9934	.983	0.983	0.975	996.0	• 95	.943	•92	~	ဆ	٠
-		Ö	3966	9932	∞	0.983	0.975	0.96	• 956	• 944	931	.91	.900	•
7.	•	0	3 6 6 6 6	993	6	0.98	0.976	196.0	.957	•948	• 93	0.9182	٥.	. 88
7	•	်	9966	868	•98	0.984	0.977	0.968	.958	946.	• 934	•92	• 904	•
7	•	o •	2 296	6866*	.98	0°98	0.977	96.0	• 95	• 948	6	• 92	906•	€8 •
8	•	်	966	0.9941	6.	•984	0.978	696.0	0.9602	• 94	986*	.923	.908	co •
8	•	•	3 8966	2 6 6 6 7	066.	0.985	6.0	0.970	.961	.950	.938	.924	.910	-894
8	•	ं	0 6966	9943	066.	0.98	0.978	0.97	196.	.951	6.	.926	.912	• 89
æ		0 9	9970	9942	066.	0.985	0.979	0.971	962	.952	056.	.928	• 914	•
8	•	9	0.026	994	6	0.986	0.979	0.972	63	.953	-945	6.	~	.
	866.0	0 9	9971 0	1.9947	.991	0.98	0.980	0.972	• 964	.954	.943	.93	6.	.903
6		87 0.	72 0	8.466.0	91	0.986	86.0	0.973	• 964	.955	6	2	.91	• 905
6	•	87 0.	72 0	966	6•	0.986	0.981	0.973	65	•956	-945	. 933	Č	90
6	٠	87 0.9	273 0	05660	166.	0.987	96.0	6.0	9	S		3	6	0
19.8	σ.	87 0.9	973 0	9951	6	0.987	•	74	۰	57	4	6	7	
•	66*0	98 0 99) 7 4 (9952	0.9920	86.0	0.98	0.9754	9.3676		0.9485	0.9374	0.9252	0.9121

3.00		0.000	•	0.000.0	000000	000000	0000.0	0000 -0	0.000.0	000000	0.0000	000000	0000.0	0000.0	0.000.0	00000-0	000000	0.000.0	0000 0		000000	0.0000	,	•	000000	0000 -0	000000	00000-0	000000	00000-0	000000	0.0000	0000 0	000000	0.000	0.000.0	0.0000	0000 0	0000-0
-2) F		000000		_ 	_	0000-0	0000.0	0000-0	000000	000000	0000-0	0000-0		000000	00000.0	000000	00000-0		000000	0000	000000	000000	0000000	•	00000-0	•	00000-0		0.000.0	00000-0	0.0000-0	0.0000	000000	000000	0.000.0	000000	000000	000000	0000-0
- \$08 T (F+) 	0.0000	•	0.0000	9	0000.0	0.000.0	0.0000	0000*0	0.0000	0.000.0	0.000.0	0000-0	0.000.0	0.000.0	0,000.0	000000	000000	0000.0	٠	0000-0	•	•	0000.0	0000-0	•	0000-0	0000.0	•	000000	0000.0	•	0000-0	0000-0	•	0000.0	0000.0	0	0000-0
ELTA/KP=) 	0.0000	•	0.0000	0.0000		់	0.000	ਂ	0.0000	0.0000	0.0000	•	0000-0	0	0.0000	·	000000	000000	0.000	000000	000	000000	0.000	ं	00000	ં	0	000.0	0.000	•	• 000	•	0.000	•	000000	•	90.	0000.0
0 x), E		0.0000		000000	0000-0	0.000	0.0000	0.0000	0.000.0	0.0000	0.000.0	ċ	000000	000000	်	0.000.0	o	000000		o	0	0	o	0		0	0	0	0	0	ċ	ċ	ċ	o	ċ	ċ	000000	0	000000
LUAL I	, ,	0	0	0000-0	0.0000	0000-0	000000	0.0000	000000	0.0000	000000	0.0000	000000	000000	000000	0.0000	000000	o	000000	0.0	ં	o	ં	ံ	000000	ċ	o	0.000	ċ	0	ċ	ċ	ċ	0	0	0.000	000000		000000
HAN O.K E		000000	0.0	ċ	Ö	0000:0	0.0	000000	000000	0.0000	0.000	0.000	ပံ	0.0000	Ö	ံ	Ö	ပ်	000000	0		0	o	ં	000000	o	ં		ď	ċ	ċ	ံ	ċ	ċ	ċ	ċ	•		0000•0
LESS 1	i· ·		_	0.0000	0000-0	0000.0			0	0.000	0		o	o	-	0		Ö	Ö	0.0	0	ċ	ဝံ	ċ		ċ	ċ	o	o	o		ં	9	0000	0.0	000	•		0000-0
AAL, P(T	•	o	0.00	0.00	0	00.0	0.00	00.0	o		်	•	00000	o	o	o		o	o	0	0		0	0	0000-0	0	O	0	0	0	0	0	o	0.0001	000	ċ	o	0.0002	0.0003
INTEGA	;	0.000	000000	0.0000	0000-0	000000	0	0.0000	000000	0.0000	ਂ	0	•	0.000	0.0001	Ö	0.0001	o	ં	0	ċ	o	ċ	ં	_	ં	ċ	o	•	0.0003	o	ં	0000	000	000	0.0008	6000.0	0.0011	0.0014
ABILITY 0.50	•	0.0001	0.0001			•	0.0001	0.0001	0.0002	0.0002	0.0002		•	0.0002	•	0.0003		•	•	•	•		•	•	2000-0	•	•	.001	٠	.001		•	•	0.0024	0.0028	•	0.0040	0.0049	0.0061
T PKUB	•	0	0	00000	0.000	ં	000.0	000.0	0.000	000.0		00000	000.0	00000	0.001	o	•	ċ	•		0.001	o	0.002	ċ	o	0.002	o	ċ	Ö	ં	0.005	ਂ	ċ	0.00	0.0	0.01	0.01	0.017	0.02
NON-CENTRAL	•	0.0012	0.0013	0.0014	0.0014	0.0015	0.0017	0.0018	0.0019	0.0020	0.0022	0.0024	0.0026	0.0028	0.0030	0.0033	0.0035	0.0039	0.0042	0.0046	0.0051	0.0056	0.0062	6900*0	0.0077	0.0086	0.0097	0.0109	0.0123	0.0140	0.0160	0.0184	0.0212	0.0247	0.0288	0.0339	0.0402	0.0479	0.0576
NON		9.6-	-9.4								-7.8		•	7		•				•		Š		Š		.		4			ë.					2	2.	-2.4	2.

	NON-CENTRAL KP = 0.	T PROBA	1811.17Y 0.50	INTEGRA	AL, P(T	LESS TH	THAN OR E	EQUAL TO	X), DE 2.00	LTA/KP= 2.25	SURTIF+	2) F	3.00
	•	1	,	• •	 - -		li .	•			i i		
•	690.	0.025	20	.001	.000	8	000	00.	0000	.000	0	0000	• 00
1.8	90	0.0318	0	2	000	0.0001	000000	00.	000	• 000	000000	0000	0000.0
٠	.104	0.039	.012	00.	000	• 000	• 000	000	•	00.	00	0000	8
·	. 128	0.050	.015	•003	• 000	• 000	000•	• 000	•	• 000	0	0000	9
•	.158	0.064	021	•005	.001	000	000	000°	90.	000	000000	0000	•
•	.195	0.083	0,	00.	0.0015	000	• 00	000	000	000	00000-0	0000	9
•	.241	0.107	.037	010	.002	000	000	000	000	• 000	0000*0	0000	
•	.295	0.13	51	•014	• 003	•	00	0		000	•	0000	•
•	.358	0.179	.070	.021	.005	000.	.000	਼	000.	0000	•	00000	•
•	.427	0.229	160.	3	.007	.001	000.	000	000	000	•	00000	
•	. 500	0.238	٦.	•046	.012	.002	•	000	000	00	•	0000	0000.0
•	.572	0.354	. 175	90•	.020	•004	• 000	0.0001	•	000000	000	0	0000
•	. 642	0.425	. 229	•098	032	08	.001	00.	0.000.0	0000.0	0000.0	•	0000.0
٠	. 704	0.497	.290	.136	.05	•014	•	000.	0.0001	000000	•	0000	0000-0
•	.758	0.566	ů.	٠	•076	•02	•000	0	000.	0000.0	•	0000	•
•	804	0.630	.425	.240	.110	.041	.012	.002	٠	8	•	00000	9
•	.841	0.688	. 493	.300	.152	•063	.021	900.	0.0013	.000	0.000.0	0000	000000
•	.872	0.737	s.	.363	• 20	* 00*	•036	.011	•	00	•	0000	
٠	968•	0.780	-614	•426	.256	.131	057	7	900-	.001	000-	.0001	•
	.915	0.815	999•	.487	.313	•175	•084	.035	.012	•003	.001	. 0002	
•	.930	0.844	.711	0.5445	7.1	0.2236	.118	0.0543	0.0218	.007	• 00	9000	•
٠	.942	0.869	. 751	• 596	.428	.274	• 156	.079	.035	.013	•004	-0015	
•	• 952	0.889	-	• 643	82	.327	• 166	•109	.053	23	0	.0032	.001
•	• 959	0.905	.814	•685	•	૾		• 144	0.0765	•036	.016	• 0063	-005
•	996.	0.919	φ,	• 72	• 579	•459	-292	• 18	103	.054	.025	-0112	00.
•	.971	0.930	. 859	.754	.621	0.4772	•339		.135	•075	.038	.0184	800-
٠	• 975	0.940	.877	.782	• 65	.522	.385	• 26	•169	.100	.055	.0283	.013
•	.978	0.948	.892	.807	•694	.563	•430	• 30	-206	•129	• 075	.0412	.021
•	.981	0.954	· 905	.828	•724	•605	0.4732	0.3504	.244	.160	.098	.0571	.031
•	• 984	096.0	. 916	•84	.752	.637	.513	.391	• 2	•13	• 12	.0759	• 04
	936.	0.965	. 926	.863	• 776	99•	•	31	.321	.227	.152	6975	• 029
•	.987	0.969	.934	.877	.798	869.	• 586	.470	9	•5	.183	1215	• 07
	686.	0.972	.941	.890	.81	.724	•618	. 506	.397	.298	.214	.1474	960•
•	.990	0.975	1 76.	0	.834	•748	• 648	.540	• 433		•246	.1750	.119
	.991	0.978	.952	0	4	0.7698		.57	0.4676	0.3682	0.2792	.2037	•14
•	992	0.980	0.9575	67	9	သော	.700		0.5004		0.3117	(E)	.168
•	•	0 3	0.9616	90		0.8065	0.7232	0.6297	0.5315	0.4345		.2632	0.1950
•	. 440	104.00	٥					n	0.000.0	0.4628	0.3633		7777-1

	NON-CENTRAL	T PROBA	ABILITY O SO	INTEGRA	16, P(T	LESS TH	HAN OR E	EQUAL TO	0 X), DE	LTA/KP=	SQRT(F4	7.75 F	3,00
,	,	•	•	•	•	J			•	•	}		
× 2	0.9944	86	968	0.9393	895	83	0.763		ထ	64.	• 406	.323	0.2499
	966	98	97	6	6	0.8493	0	0.7011		0.5241	0.4357	0.3526	.27
	995	886	.973	0.9492	.912	.86	0.796		.638	.551	•464	U.	•
	6	0.98	.976	.953	.919	.87	0.811	.740	.660	.576	4.	4.	• 33
•	٠6	0.99	.97	57	.925	.88	0.824	5,757	.681	009.	5	0.4369	.360
	6	0.9	.979	.960	.931	.88	0.836	.773	.701	.623	r,	.463	• 38
	9	0	6.	.963	.936	.89	0.848	۲.	19	•64	0.5667	.488	-412
•	6.		6.	996.	.940	90	0.858	.801	.736	•664	ŝ	.512	-437
•	6	0.992	6.	.968	.945	.91	198.0	.814	. 752	.683	•	.536	• 46
•		o	5	.971	.948	.91	0.87	.825	• 766	.701	• 6	نې .	യ ∙
•	6.	0.99	ς.	.973	.952	• 92	0.884	.836	.780	.717	9.	.579	.508
7.8	6	0	6.	.974	.955	* 92	0.891	.846	. 193	. 733	•	.599	. 530
	0.9980	0.99	0.9881	76	6.	.93	68.0	.855	.804	147	•		. 55
	6	0.99	6	.978	.961	6.93	0.904	.864	.815	.761		• 636	
	6	0	6	.979	.963	• 94	0.910	.872	26	•773	۲.	.653	.589
	6	0.99	6	.980	.965	•94	0.915	.879	.835	.785	۲.	•	0.7
	6	ċ	6066.0	.982	.968	•94	0.920	.886	-844	• 196	٠.	•685	• 62
	6.	Ö	6	83	.970	• 95	0.925	.892	.853	.807	۲,	٠,	. 641
	6	Ö	6	.984	.971	• 95	0.929	.89	.860	.817	۲.	-114	.657
	٥.	o	0.9925	0.9851	.973	• 95	0.933	.903	.868	.826	٠.	.721	.67
•	6	ં	ς.	.986	.974	• 95	0.936	.908	.874	.834	۲.	٠,	• 686
	6	6.0	6,	.986	76	96.	0.940	13	.881	.843	-		6
•	6	o	5	.987	.977	96.	0.943	.918	.887	.850	ဆ		.712
•	6	0.99	6	88	.978	96.	0.946	.922	.892	.857	ဆ		• 72
	6	Ö	9	.988	6616.0	96.	0.949	0.9262	98	.864	æ		. 7
ö	6	o	94	89	.981	96.	0.951	.929	.902	.870	8		• 74
ċ	6.	Ö	0.9950	90	82	16.	0.954	.933	.907	•876	8	.601	0.7581
-	666.		0.9952	.990	.982	-	0.95	• 936	.911	.862	ω.	α,	• 76
ij	666.	0.9	• 995	.991	.983	6.	0.958	• 93	916.	-887	ω,	ဆ	- 77
÷	666*	o	• 995	.991	84	16.	096.0	.942	• 616•	.892	₩,	.825	• 78
-	666.	o	.995	6	0.9853	.97	0.962	.945	.923	.897	•86	•	
-	666.	0.99	6	.992	.986	• 976	•964	14	.926	•905	.873	.84	. 80
2	6.	0.99		* 992	86	.977	• 965	6 6 6 6 •	.930	• 906	.878	•84	.81
12.2	66	0.9984	96	0.9929	0.9873	0.9789	96•	• 95	.933	٠	.883	0.8527	.81
•	666.	0.99	9966.0	6.	87	•916	.968	54	36	•16	.88	÷ 8 5	N
2.	6.	0.99	96	6	0.9884	•980	.970	• 956	38	.91	.892	98.	S
2	666	9866.0	6966.0	0.9939		6	1	0.9580		0.9209	0.8970	0.8695	
ë	666*	0.99	σ	66.	83	• 98	16.	in	43	7	• 9	.87	0.8448

	NON-CENTRAL	T PKUBAB	11	EG	AL, PIT			EGUAL TO	0 x), DE	LTA/K	SOR1 (F.	+2) F	11
	KP = 0.	0.25	0.50	0.75	1.00		1.50	1.75	2.00	2.25	2.50	2.15	3.00
×			,			,	1			1	•	- 1	1
3.2	9666	0.9988 0	- 9972		6	0.9831	0.9738	٠	• 94	0.9272	3	0.8794	•
3.4	9666*0	0.9988 0	.9973	0.9946	0.9903	0.9638	0.9749	0.9631	0.9482	٥,	Š	0.8839	0.8561
3.6	9666.0	0 6866.0	*166*	•	1066.0	0.9845	5	64	.95	•93	0.9122	0.8683	0.8614
3.8	9666.0	0.4866.0	.9975	•	0.9911	0.9851	0.9769	996.0	0.9522	•93	5	0.8925	•
4.0	9666.0	0.9990	9266	6	•	0.9857	0.9778	96.	.95	.937	0.9187	96	æ
4.2	9666.0	0.9990	1.9977	0.9955	•	6.	78	996.	• 95	056.	.921	00	.87
4.4	9666*0	0 0666 0	8266	0.9956	Š	0.9868	62	0.969	ۍ.	ن .	.924	9	
9.4	1666.0	0.9991 0	6266	6.	66.		0	_	65	• 944	.927	<u></u>	0.884
4. 8	1666.0	0.9991 0	0866*1	6,	66*	0.9878	81	0.9720	096.	• 94		_	. 88
5.0	1666.0	0.9991 0	1866.	0.9961	0.9930	0.9883		.973	6.	9846.0	0.9324		• 89
5.2	1666.0	0.9992 0	. 9981	0.9963	0.9933	0.9687		.974	Ģ		0.9348	0.9167	٠
5.4	1666.0	0.9332 0	. 9982	0.9964	0.9935	0.9892	0.9831	0.9750	6.	0.9522	0.9371		• 89
5.6	1666.0	0.9992 0	.9983	ે.	0.9937	9636.0	0.9837	.975	0.9660	0.9538	0.9393	0.9223	0.902
5.8	1666.0	0.9993 0	.9983	1966*0	0.9940	0.9899	0.9843	916.	0.9672	0.9555	0.9414	0.9249	906.0
0.9	1.666.0	0.6993 0	9866.	8966.0	0.9942	0.9903	0.9848	0.9176	0.9684	0.9570	0.9433	0.9274	0.909
6.2	1616.0		5866.	6966.0	5566.0	9066*0	0.9854	0.9784	0.9695	0.9584	0.9452	0.9298	٠
4, • 9	0.9998	0	93869	0.9970	4	0.9910	0.9859	0.97	•	0.9598	0.9471	0.9321	
9.9	0.9998	0.4994 0	9366	0.9971	0.9948	0.9913	0.9864	.979	16.	0.9612	0.9488	0.9343	٠,
8.9	9666°0	ب	9866.	0.9972	0.9950	0.9916	છે.	0.98	.97	9	0.9505	0.9364	. 92
7.0	0.9999	់	1866.	٥,	0.9951	0.9919		-	•	0.9637	52	• 93	• 92
7.2	•	0	1366.	6	0.9953	0.9921		.981	.97	6*96*0	0.9536	0.9403	6.
7.4	0.9994		9968	0.9975	0.9955	0.9924	0.9881	.982	.97	S	0.9551	0.9422	0.927
7.6	8666.0	ં	8866	9166.0	95	5	ဆ	.982	0.9759		0.9565	0.9440	6.
7.8	•	ာ	8366	•	95	6	ύ Ω	.983	•	ð	6	0.9457	• 93
8.0	8666*0		6866*	6.	0.9959	6	0.9892	6.	16.	0.9691	• 6	0.9474	3
8.2	•	•	6866*	166.	0966.0	2	89	•984	.97	20		48	6
8.4	•	0.9995 0	6866	66.	0.9961	0.9935	6686*0	.985	-97	0.9710	9196.0	0.9565	
9.8	•	ં	0666	6.	0.9963	0.9937	0	.985	16.	.97	0.9627	0.9519	0.939
8.8	•	•	0666*	6	96	0.9939	90	• 98	.980	72	63	0.9533	0.941
0.6	9666.0	0 9666 0	0666*	1866.0	0.9965	0.9941	0.9908	86	9086.0	0.9735	0.9649	0.9547	0.942
9.5	8666*0	•	16660	66•	9	0.9943	ر ا			74	65		9446
4.6	0666.0	• 99	16666	66.	1966.0	0.9945	6	87		0.9750	99	0.9572	946.0
9.6	0.666	0 9666.0	. 9991	σ		0.9946	0.9916	0.9875		0.9757	0.9678	0.9584	0.947
8 • 6	0.9999	•	1666.	S.	6		0.9918	∞	ထ	0.9764	9	0.9596	0.949(
0.0	6666*0	0 9666.0	. 9992	0.9983	0.8970	0.9949	0.9921	0.9882	0.9833	0.9771	9696.0	0.9607	0.950

	NON-CENTRAL KP = 0.	AL T PRUB/	BABILITY 5 0.50	INTEGRAL	AL, P(T	LESS 11	HAN DR F	EQUAL 10	2.00 2.00	DELTA/KP=	-SCRT(F+	-2) F	3.00
	;		;		•	í	: : :	i :	,) 	i)))
9.6-	0	3 0,000	1 0.	Ö	0	0000 • 0		0000000	0.000.0	000000	•	0000.0	000000
	90.	4 0°000	.0 1	0	o	000	•	0.000.0	•	0000.0	•	•	000000
	8	ં	10.	ċ	000000	0000.0	٠	0.000.0	0.0000	0.000	•	0	00000.0
ć	00.	04 0.	•	o	•	000.	00·		•		00.		٠
	•	o.	· 0	0	o	000		•	٠	0.000	•	0000-0	٠
8	•	o o	•	o	o	•	•	•	٠		00.	•	
	•	0	•	ċ	00000	00000-0	•		•		0000-0	•	
•	00000	<u>.</u>	· 0	်	000000	•		0000.0	•		0.000.0		•
	•	0.	0	်	ċ	0000-0	•	•	•	0.000.0	000000	0000.0	0000-0
•	00.	0 20	2 0.	0	o		0000.0	0000.0	•		0000.0	•	
	00.	8 0.	2 0.	0	0000 • 0		٠				0000-0		
•	00.	0 60	2 0.	•	0000.0	000000	٠	•	•	000000	0.000.0	0.000.0	٠
•	00.	10	2 0.	o	ပ်	00000.0		0000 * 0	•	0000.0	•		0000.0
	00.	11 0.	30.	ċ	o	0000.0	•	0000.0	0000-0	000000	000000	•	00000-0
•	•	2 0.	30.	o	ċ	0000000		0.000.0			0000-0	•	000000
•	•	4.	°.	•	o	000000	•	0.0000	0.000.0	00000•0	000	o.	0000-0
	0	S	•	•	000000		•	0000.0	•	0000.0	0.000.0		0000.0
•	•	7 0.	0	ċ	o	000000	•	000000	0000-0	0.000	0000-0	0000.0	0000-0
è	8	• 0 6	5	0	o	0000-0	•	0.000.0	0000.0	0.0000	0.000.0	0000.0	00000-0
Š	80.	22 0.	\$ 0 9	ċ	ċ	0000000	•	0.000.0	•	0.0000	000000	0000.0	
Š	00.	25 0.	60.	•	o	0000.0	•	000000	0000.0	0000-0	000000	0000000	0000.0
•	8	28	0 .	•	000000	0000.0	•	0000.0	0000-0	0.00000	0000.0	•	000000
Š	00•	33 0.	80.	o	ċ	000000	•	0.000.0	٠	000000	0.000.0	000000	0000-0
Š	•	.0	• •	ċ	o	000000	•	0.000	•	0000.0	000000		0000 • 0
•	0.004	~		•	o	0000-0	•	٠	٠		0000-0		
÷	•	ċ	3 0.000	ċ	000000	0000*0	•	0.000.0	000000	0.000.0	000000	0000-0	0000.0
÷	•	် က	0	o	0.000		•	000000	0000.0	00000.0	000000	•	0000.0
•	•	68 0.00	о 8	.	•		•	0000.0	•	0000.0	0000.0	٠	٠
•	•	81 0.00		•	•	000000	•	•	٠	000000	00000	0.000	•
٠	8	96 0.00	9	o ·	0		٠	•	٠	0000.0	000000	0000-0	•
•	0.	14 0.00		0	·	0000-0	•	00000	000000	00000	00000	0.000	0000-0
м .	0.	36 0.00	00000	•	0	0000.0	00.	0.000	•	000000	0.000.0		•
3	0	65 0.00	5 0.001	ċ	•		٠	0000.0	•	0000.0	0000•0	0000-0	•
m (•05	00.000	90	•	00000	000000	•	000000	•	00000	0000.0	000	0000.0
2	02	44 0.00		0.0003	00000	000000	•	0.0000	0000-0	000000	∽		0.000.0
2.	0	00.0 00	100.0 9	0.0	0	0.000	00.	000000	0.0000	000000	0.000	00000-0	0°000°0
2		0 0	00.00	္ (0 0	000000	\circ	0	0	0	0		0.0000
•	•	10.0 00		9000-0	1000.0	0000	0000	000000	2000	0000.0	0000	0000.0	3000°0

	NON-CENTRAL	ROB	ABILITY	INTEGRA	4 م	2		-	0		SORTIF	+2) F	4
	KP = 0.	0.25	0.50	0.75	1.00	1.25	1.5(1.75	2.00	2.25	2.50	2.15	3.00
×										,			
٠	.058	•	0.0042	0.0007	0.0001	000000	0000-0	0	٠.	0000 0	000000		0000
	.073	•	• 002	.001	80	000000	•	0	•	٠	0.0000	000	0.000
•	• 092	•	•	.001	8	000000	000	0.000	0.0000	0000	000000	000	0000-0
•	.117	•	010	• 005	000	0.0000	0.0000	•	•	000	0-0000	000	•
•	. 148	•	•	0.0028	\circ	000000	000	0.000	•	000	000000	000	0.000
•	.187	•	.019	٠	9000.0	0.0001	0.000	•		000	0.000.0	000	0.0000
•	.234	•	•		8	0.0001	0.000	•	000	000	•	000	0.0000
•	.290	7	٦	•	_	0.0002	ċ	•	•	000	•	000	0.000
•	.354	7	$\ddot{\cdot}$	0	0.0025	0.0003	00000	•	•	0000.0	000000	000	0.0000
0.2	0.4256	0.2123	•	0.0217	0.0043	9000.0	o	000000	000000	0000.0	000000	0	0000.0
•	. 500	.2	٠	9	0.0072	0.0011	ં	•		000000	0000-0	000	0000-0
•	.574	m,	•	0.0500	0.0120	0.0021	0.000		0000.0	000000	000000		0.000
	.645	4.	•	0.0739	0	0.0039	0.000	•	0.000	000000	000000		0000-0
•	• 709	4.	0.2586	8	0.0325	0.0073	0.001	0.0001	•	•000	0000*0	000000	0.0000
•	. 765	.5	•	0.1476	0.0510	0.0131	0.002	•	0000-0	000	000000	0000-0	0.0000
	.813	9.	•	0.1977	0.0769	0.0227	o	•	0.0001	000000	0000-0	900	0000-0
•	.851	•	•	0.2551	0.1110	0.0374	0.009	•	0.0003	0000-0	000000	000	0.0000
•	.883	۲.	. 530	0.3176	5	0.0585	o	•	0.0007	•	0.0000	•	0.000
•	.907		0.5941	.3	2	•086	•	•	0.0017	000	000000	000	0.0000
	.926	8	.651	4.	S	.122	٠	•	•	0.0008	0.0001	0000-0	0.0000
•	.941	8	٠.	0.5092	_	0.1644	•	•	0.0074	0.0018	0.0004	0	0.0000
	.953	8	٠	.567	0.3751	11	۳.	0	•	•003	0000	000	0.000
•	.962	6	•	0.6210	0.4338	0.2631	7	9	•	_	0.0020	0.0005	0.0001
•	.970	6.	0.8182	•	90	0.3165	0.1781	0.0868	•		0.0041	0.0011	0-0003
•	975	Ċ	•	0.7118	4	.370	.222	7	•054	• 02	0.0077	٠	9000*0
	980	6	•	0.7494	0.5927	0.4233	.270	~	•	0.0341	0.0134	•	0.0014
•	.983	6.	0.8884		0.6377	14	•	•	٠	0.0501	021	•008	0.0028
•	• 986	٠,	• 904	.810	0.6782	0.5228	.367	0.2342	7	0.0700	0.0327	•	0.0052
	.988	•	0.9185	.835	4	68	.415	-2	• 169	0.0938	0.0472	.021	0.0090
	066.	16.	• 93	99	ø	60	.461	.321	7	.121	•065	.032	0.0144
•	.991	.97	6.	0.8744	S	48	• 505	•366	•	.151	•086	-045	° 05
	.993	.97	. 94	90	00	Ø	.546	60	0.2850	.184	.110	•061	• 03
	• 994	.98	4	0.9036	23	0.7143	82	.451	0.3252	19	7	.080	0.0440
•	• 995	96•	9	0.9153	45	45	21	0.4912	0.3653		0.1669	•	0.0588
٠	• 995	86.	65	0.9254	9	ဆ	S	2	0.4046		0.1981	7	~
•	966.	.98	9				0.6849	9	0.4427	0.3286	0.2306	٦.	0.0959
•	966.	•	<u> </u>	0.9416	0.8885	0.8115	0.7126	0.5987	0.4795	0.3651	0.2640	0.1811	0.1178
•	* 997	66•	99160	0.9481		0.8298	0.7379	0.6300	0.5145	0.4010	0.2979	0.2106	0.1411

	NON-CENTRAL KP = 0.	TRAL	T PROB4	ABILITY 0.50	INTEGR/ 0.75	14, P(T	LESS TI	HAN OR 1	EQUAL 1(0 X), DE 2.00	LTA/KP=	-SQRT(F4	F2) F	3,00
	0	9975	0.9921	.979	0.9538	.910	.846	7	•629	.547	.436	.331	-24	191.
•	•	8266	993	.981	0.9588	.919	.860	.781	•685	.579	•469	.365	.272	0.1940
•	0	9981	0.9938	.983	٠,	.927	.873	.800	.710	• 608	.502	•398	• 30	• 22
	•	œ	0.9945	0.985	0.9670	.934	.885	.817	•733	•636	.533	.430	.334	. 25
	0	9985	0.9951	0.986	6.	.941	968.	.833	. 754	.662	.562	.461	63	. 27
•	0	8	0.9956	0.988	6.	946	.905	.847	.773	.685	.590	.491	•396	• 30
•	0	8866	0.9961	0.989	0.9759	• 95	.913	.860	790	. 708	•616	۲,	4.	0.3374
•	0	6866	0.9965	0.00	٠,	.956	.921	.871	.806	.728	.641	.547	-454	c.
	0	0666	8966.0	0.991	٥.	.960	.928	.882	.621	.748	•664	.574	.482	• 394
	0	1666	0.9971	0.992	٠,	.963	.934	.891	.835	.765	.685	.599	* 5 0 9.	. 422
•	0	3666	0.9974	0.992	٥.	996.	• 939	• 900	.847	• 782	• 706	.622	• 535	•
	0	8666	9766.0		6.	696.	* 944	.908	58	797	.724	•644	'n	0.4750
•	0	6666	0.9978	0.994	6	.972	•946	• 915	.869	.811	. 142	• 665	.583	. 500.
	0	5666	0.9980	0.994	٠,	. 974	.953	.921	.878	.824	.759	- 685	909.	. 524
•	0	9995	0.9982	0.995	6	.976	•926	.927	.887	-836	.774	۲.	.627	0.5479
	0	9666	0.9984	0.99	0.9895	.978	960	.932	•895	.847	.788	.721	.647	.570
•	0	9666	0.9985	0.995	0.9904	.980	.963	.937	.902	.857	.801	.737	999.	٠
	0	9666	9866.0	966.0	٠,	.981	996.	.942	• 909	-86£	.814	.753	.685	
	0	9666	866	966.	6.	.983	.968	.946	• 915	.875	.825	.767	.702	
	0	9666	0.9988	0.9968	0.9924	.984	.970	•	.921	.883	. 836	.781	0.7183	0,6502
•	0	1666	0.9989	٠,	٥.	.985	.972	.953	.926	890	.846	• 193	.733	
	0	1666	0.9990	166.	0.9935	• 986	•974	956°	.931	.897	.855	805	.747	•
•	•	1666	0.9991	• 99	0.9940	.987	•976	• 959	• 935	* 904	-864	• 8 Lû	.761	. 700
	0	1666	ċ	• 99	٠,	.988	.978	.962	,940	.910	.872	.826	٠,	.715
•	0	8666	ં	66.	0.9948	686.	.979	•964	.943	.915	.879	.836	. 786	٠
•	0	8666	0.999	.998	٠,	686*	.980	1961	146.	-920	.886	.845	161.	0.7432
8.01	0	8666	0.999	98	0.9955	.990	0.9822	0.9692	.950	• 925	.893	0.8542	0.8082	0.7560
•	0	8666	ö	• 998	٠,	.991	.983	176.	•953	.930	.899	*862	.818	•
•	0	8666	0.9994	98	6	.991	.984	.973	926	.934	.905	-869	27	0.7796
	0	8666	•	.998	0.9963	* 992	.985	726.	• 959	.937	• 910	.876	ထု	
	0	8666		• 99	9966.0	.992	•986	•976	.961	.941	.915	.883	-844	9008-0
	0	6	0.9995		0.9968	. 993	.987	.977	• 963	• 944	.920	.88	.852	0.8103
•	0	6		. 998	0.9970	.993	.987	6	• 965	146.	• 924	895	• 86	-
•	0	66	9666.0	• 998	0.9972	• 994	.988	6.	0.9678	20	.928	006	• 86	28
12.4	0	66	666	86	0.9973	6	0.9893	0.9813	69	0.9535	0.9323	S	_	0.8364
	0	99	• 99	866.	0.9975	* 66 *	.989	6	7	56	• 935	.9i	œ	4
	•	6666	666.	0.666.0	9266.0	0.9950	90	0.9833	0.9728	58	39	.915	0.8859	0.8515
•	•	6	0.9997	• 0	0.9978	6		0.9842	-	9	.942	.919		S

	NON-CENTRAL	T PROB	ABILITY	EGR		ST		EQUAL TO	٥.	₹	= SQR T (F+	-2)	11
	KP = 0.	0.25		•	1.00	_	1.50	1.75		2.25	2.50	2.75	3.0
×										,	,	:	,
•	•	0.99	9	0.9979	95	6	•	.975	Ň	• 94	6.		0.865
•	•	0	0.9992	a	• 995	.992	8	0.9770	9	0.9481	6.		0.871
	•	0.99	0.9992	0.9981	96	66.	6.	0.9782		• 95	6	9.90	•
•	•	0.99			•	-992	.98	0.9793	68	.953	6.	.910	8
•	•	0.99	0.9993		966.	.993	•98	0.9804		• 95	• 93	.91	0.888
	•	0.99	0.9993	0.9984	96	0.9935	0.9886	0.9814		• 95	• 94	0.9187	
	•	0.99	0.9994	0.9985	966.	.993	86.	٥.	12	• 959	• 94	.922	
•	•	0.99	9666.0	86	6	766.	•98	.983	7	6	•	.92	0.902
	•	0.99	0.9994	9866.0	166.	766	•99	0.9840	15	.963	•94	0.9293	0-906
	•	0.99	6,9995		Ď	766 °	066.	0.9848	92	• 96	• 95	.932	0.910
•	•	o	0.9995	86	166.	.995	6.	0.9855	11	996.	.95	.935	
•	•	o	0.9995		166.	• 995	166.	6	78	96.	.95	6.	6
Š	•	ċ	0.9995	æ	16	.995	.992	0.9868	0.9795	•969	.95	• 94	0.921
Š	•	0.99	9666*0	0.9989	0.9978	.995	6.	0.9874	0.9804	.971	• 95	76	0.924
•	•	o	9666.0	0666.0	• 99	6.	.992	Ç,	81	.972	96.	6	0.927
•	•	0.99	9666.0	0666.0	ø	1966.0	66.	0.9885	0.9822	.973	6.	5	0.930
•	1.0000	o	9666.0	0.9991	0.9981	0.9963		0.9891	0.9829	•	96.		0.933
•	•	0.99	9666*0	0.9991	Ō	6.	.993	٥.	0.9837	.975	96*	δ,	0.936
•	•	•	0.9997	0.9992	30	966.	66.	0.9900	0.9844	916.	96•	• 95	0.939
•	1,0000	66.0	1666.0	0.9992	30	96	66.	0.9904	8	776.	96.	Ŏ,	156.0
•	1.0000	66.0	1666.0	0.9992	0.9984	٠,		0.9909	0.9857	16.	• 96	• 55	0.943
17.4		0.99	1666.0	0.9993	0.9985	6•	0.9947	0.9912	0.9863	9616.0	0.9708	0.9596	0.945
•	•	•	1666.0	0.9993	• 99	0.9972	. 994	9166.0	8	.980	.97	96.	0.948
•	•	0.99	0.9997	0.9993	866.	166.	95	0.9920	0.9874	.981	.97	-965	. 95
	•	0.99	1666.0	0.9994	9866*0	166.	.995	66.	0.9879	6	.97	96.	0.952
•	•	o	1666.0	9666.0	œ	6.	6	• 99	0.9884	.982	~	962	
	•	0.99	0.9998	0.9994	8	9166.0	.995	9	0.9889	.983	•	99	0.955
•	•	0.99	0.9998	9666.0	0.9988	1766.0	• 995		0.9893	•	16.	96.	0.957
•	•	•	0.9998	0.9995	œ	0.9978		0.9935	0.9897	4	0.9780	0.9694	0.958
	•	0.99	0.9998	0.9995		6.		0.9937	0.9901	• 98	0.9788	9016-0	0.960
•	•	0.99	0.9998	0.9995	6	0.9980				• 98	9616.0	0.9716	0.961
•	1.0000	0.99	8666.0	0.9995	0.666.0	0.9980		0.9942	6066-0	0.9863		0.9727	0.963
•	•	0.99	8666 0	0.9995	0666*0	0.9981		0.9944	0.9912	6986-0	0.9811	0.9737	0-964
•	•	ċ	0.9998	9666.0	0.9991	0.9982	0.9968	0.9946	0.9916	0.9874	0.9818	0.9746	0.965
	•	0.99	8666.0	9666.0	0.9991	0.9983	6966*0	0.9948	0.9919	0.9878	0.9824	0.9756	0.967

	NON-CE	NON-CENTRAL	T PROBA	ABILITY 0.50	INTEGRAL 0.75	AL, P(T	LESS TI	THAN OR E	EQUAL TO	X),	DELTA/KP=	72.25 2.50	2) F	3,00
	ļ)))	١	•)		•		;				•
•	0	•	0000°d	٠	000000	•	0.000.0	0.000.0	0000.0	0000.0	000000	000000	0000000	000000
4.6-	J	.0001	•		0.0	o	0000.0	000000	•	000000	0000°ō	000000	000000	0.000
•	0	•	000	•	o	000000	000000	0000.0	0000.0	000000	000000	0.000.0	00000-0	00000
0.6-	_	• 000	000	•	0000.0	000000	000000	Ò	000000	000000	000000	000000	000000	00000
	0	000	.000	•	•	o	0.000	0	0000.0	000000	00000.0	00000-0	00000-0	00000-0
-8.6	J	000	• 000	000000	ċ	0.0000	000000	0000-0	000000	00000-0	000000	00000.0	000000	000000
	•	•	• 000		000000	0.0000	0.000	0000:0	0000-0	0000.0	000000	000000	00000-0	000000
-8.2	_	00005		0000 • 0	0.000	000000	0000.0	0000.0	000000	000000	000000	000000	00000-0	000000
	Ų	•	•	•	_	000000	000000	000010	000000	0.000.0	000000	00000	0000.0	00000
-7.8	J	•	•	•	ં	000000	000000	0000.0	000000	0000-0	000000	00000.0	0000000	000000
•	J	•	000	0.000.0	់	o	000000	0000.0	٠	0000*0	0000000	000000	0000000	0000-0
-7.4	J	•	•	•	o	0	0000*0	000000	•		00000-0	000000	0000000	000000
	J	•	•	•	0.000	ċ	000000	0000.0	000000	000000	00000.0	000000	0000000	00000-0
•	J	•		00000-0	ં	000000	000000	000000	000000	0000.0	000000	00000.0	00000-0	00000
	J	•	000	•	o	Ö	000000	000000	000000	000000	000000	00000.0	00000-0	0.000
•	J	•	.000	•	ं	o	0.000	000000	0.0000	000000	00000-0	0000000	000000	0.000.0
-6.4	_	•	.000	•	Ö	000000	0000.0	000000	000000	0.000.0	000000	00000-0	000000	000000
-6.2	J	•	000	•	o	Ö	000000	0000.0	•	0000.0	00000.0	00000-0	000000	00000-0
•	J	•	000	•	ં	o	000000	0000.0	•	0000.0	0000.0	000000	000000	000000
	J	.001	000	•	0	o	0.000	0000.0	000000	0.000.0	00000-0	000000	0000.0	0.000.0
ķ	_	.001	• 000	•	ċ	ċ	•	000000		000000	000000	00000-0		000000
\$	J	•	000	0000-0	o	0.0000	0000.0	0000.0	•	•	0000.0	000000	000000	0000-0
Š	,,		000	0.0001	•	٠	°	000000	•	0000.0	00000-0	•	000000	000000
•	J	• 005	.000	0.0001	•	o	000000	000000	•	0000.0	0000.0	•	•	000000
•	J	.002	000	0.0001	000	ċ	000000	000000	•	000000	0.000.0	000000	0000*0	0000-0
4.	J	•	000	•	٠	000000	•	000000	0000-0	•	0.000.0	00000-0	000000	000000
	<u> </u>	0.0035	20000	0.0001	•	o	•		•	000000	•	•	00000-0	•
÷	_	•	000	0.0001	•	o	•	0000.0	•	•	•	000000	000000	0000.0
	<u> </u>	•	001	0.0002	•	0	٠	• 000	•	•	000	0000.0	000000	0000.0
6	ا	900	001	0.0002	.	٠	000	000	٠	•	000	•	•	0000.0
m,	ا	001	001	0.0003	o	000000	0			•	000000	00000-0	•	
÷.	_	600	005	•	o ·	000000	•	000000	٠	•	•	0000 • 0	٠	0.000.0
÷,	<u> </u>	015	.002	•	o ·	90	•	0.000.0	•	0.000.0	00000.0	•	•	0000-0
ë	٠ ر	•	.003	0.0006	0	0.000	00	00	•	000000	0000000	٠	000000	0000-0
2	<u> </u>	.019	• 004	•	o	000000	8	0	•	0000.0	000000	0000000	000000	0000.0
2	<u> </u>	.024	00.	•	•	0	0.000	00	•	000000	000000	000000	•	0000-0
4.2-		•	3 8	0.0013			0.0000	0 (9	000000	9	000000	00	00000
•	>	.039	6600.0	0.0018	7000-0	0000	00000	0000.0	0000	0000.0	0000-0	0000 • 0	0000*0	0000.0

	NON-CENTRAL		T PROB/	AB 1 L I T Y 0.50	INTEGR.	AL, P(T LESS T	HAN DR 1	EQUAL TO	0 X}, DE 2.00	LTA/KP=	SQRT (F.	F2) F	3.0
			!											
5.6	0.99	186	0.9951	. 984	.961	0.916	0.844	776	.623	63.	.364	.253	• 16	• 00
•	6.	68	•	.986	996.	0.926	0.861	• 169	•654	.528	.401	.287	.193	
	Ò	91	• 99	.988	.970	0.935	0.876	. 791	•684	.562	•438	.322	•25	. 14
	•	92	966.	066.	. 974	0.942	0.889	.811	.711	. 595	•473	.357	.254	- 17
		6	0.9973	. 991	116.	0.948	0.901	.829	• 736	•62	0.5075	•39	0.2866	٠
	•	94	166.	.992	.979	0.954	0.911	.846	.759	.654	.540	.425	.31	- 22
6.8		95	166.	.993	.982	0.959	0.920	.860	622.	.681	.570	.458	.350	.25
7.0	•	95	•99	.994	.984	0.964	0.928	.873	• 199	.705	909	• 48	.382	•28
7.2	66.0	96	0.9984	6	0.9860	0	1 0.9357	0.8858	0.8163	0.7288		0.5264	4	
7.4			66.	.995	.987	0.971	0.942	.896	.832	.749	• 653	.549	4.	.34
7.6			66.	• 995	.988	0.974	0.947	.905	-846	.769	•678	.577	414.	.37
7.8	•		0.9989	6.	980	0.976	0.952	•914	.859	.787	.700	• 604	.503	40
8.0	•		.99	966.	.991	0.979	0.957	.922	.871	₹804	.722	•629	ĸ.	. 43
8.2	•	866	1666.0	166*	.992	0.981	0.961	.929	.882	.819	.741	653	.557	• •
8.4		866	• 99	.997	0.992	0.983	0.965	.935	.891	.833	.760	.675	.583	. 48
8.6		866	• 99	.997	0.993	0.984	0.968	.941	• 900	-845	111	969•	.607	. 51
8.8		866	66.	.997	0.994	0.986	0.971	946.	606.	.857	.793	.716	069.	• 54
0.6	•	666	• 99	.998	0.994	0.987	0.973	.950	916.	.868	.807	.734	.652	• 56
9.2	•	666	66.	.998	• 995	0.988	0.976	.955	.923	.87	21	.751	.672	• 58
4.6	•	666	• 99	866.	0.995	0.989	0.978	.958	.929	.887	.833	• 768	-695	0
9.6	66*0	6666		0.9986	966.0	0.660	0.979	•962	•934	•896	.845	.78	0.7108	0.6312
9.8	•	666	• 99	.998	966.0	0.991	0.981	• 965	• 939	• 903	.856	161.	.728	• 65
10.0	•	666	66.	.998	966.0	0.992	0.983	996.	5 76.	.910	•866	.81C	.744	19.
10.2	•	6666	66.	.998	0.997	0.992	0.984	.970	.948	.91	875	-822	• 159	* 68
10.4	•	666	•99	666.	0.997	0.993	0.985	.972	.952	.923	.883	834	.774	0
10.6		666	66.	666.	166.0	0.993	0.986	.975	• 956	.928	.891	844	.787	-72
10.8	0.99	6666	0.9998	366 •	0.997	0.994	0.988	916.	• 626	.933	899	.854	800	m
11.0	o	6666	6	666*	0.997	0.994	0.988	.978	-965	.938	• 905	.863	.812	• 75
11.2	•	0000	6.	666•	0.998	0.995	0.989	980	• 965	.945	915	.872	8	•
11.4	1.00	0000	•99	666.	0.998	0.995	066.0	.981	.967	946	116.	880	-834	- 77
11.6		000	• 99	666*	0.998	0.995	0.991	.983	696•	.95	.923	.887	.843	- 79
11.8		000	• 99	666.	0.998	966.0	0.991	• 88 4	.971	.953	.928	894	853	80
12.0	•	000	6	666.	0.998	966*0	0.992	• 985	.973	• 95	.932	.901	.861	1 2 •
12.2		0000	66.	666.	0.998	966.0	0.993	986•	.975	.959	37	.907	₩,	-82
12.4	•	000	• 99	666•	0.998	0.997	0.993	.987	.977	96•	.941	.912	.877	. 83
12.6	1.00	0000	Ŏ,	666.	0.998	0.997	0.994	988	.978	• 96	4	.918	884	
12.8	•	000	66.	6	666.	0.99	4	989	980	96.	φ.	23	8	•
13.0	1.00	000	0.9999	2666.0	0666.0	0.9976	0.9948		0.9815	1696.0	0.9514	0.9276	0.8970	0-859

	NON-CENTRAL	T PROBA	-	EGR	λ, ٩	S	HAN OR	EQUAL T	0 *(× 0	Δ.	=SORT (F.	+2)	ار بر
	KP = 0.	0.25	0.50	0.75	1.0	7	~	1275	2.0	2.25	2.50	2:15	3-00
×								,		,		1	
13.2		0.9999	0.9997		0.9978	0.9951	90	96.0	.971	0.9543	0.9318	Ñ	0.8671
13.4	1.0000		1666.0	66	٥.	0.9955	91	1 0.9838	-	0.9571	0.9358	0	14
13.6	•		1666.0	666.	6	0.9958	91	986.0	0.974	0.9597	0.9395	3	0.8809
3.8	1.0000	6666*0	1.666.0	0.9993	0.9982	0966.0	92	0.985	0.976	0.9621	0.9430	18	.88
	•	6666.0	6.	6	0.9983	0.9963	2	0.986	0.977	•	0.9462	7	0.8932
		6666	•	666*	.998	6	.993	0.987	0.97	6		• 926	•
4.4	•		•	666.	5	0.9967	93	0.988	0.980		0.9521	• 930	• 90
4.6	1.0000	6666.0	8666*0	666*	9866.0	0.9970	93	•986	0.98	6	0.9548	34	• 30
8.41	•		666.	66.	α	٠,	94	0.98	0.982	16.	• 95	3	
15.0	•	6666.0	8666.0	666.	0.9988	0.9973	4	0.660	0.983	0.9734	0.9596	0.9413	.91
15.2	•	1.0000	8666.0	666.	0.9989	0.9975	95	0.660	0.984		9	6	~
15.4	•	1.0000	8666.0	666.	0.9989	9266.0	95	0.991	0.985	6	0.9638	5	٠,
15.6	1.0000	1.0000	6666.0	•	0	0.9978	5	0.991	0.98	•	0.9658	•	- 92
15.8	•	•	6666.0	ġ.	6	0.9979	95	0.992	986.0	0.9788	0.9676	0.9526	0.9334
•	•	1.0000	6666*0	666.	6	0.9980	966.	0.9	186.0	0.9799	0.9693	6	• 93
16.2	•	•	0.9999	1666.0	0.9992	0.9981	966.0	0.993	0.988	0.9810	0.9709	~	0.9398
4.91	~	•	6666.0	• 68	9	6	96	0.993	0.988	0.9820	_	59	• 94
9.91	;	1.0000	0.9999	•99	0.9992	9	96	0.993	0.0	ċ	0.9738	0.9615	• 94
	<u>.</u>	1.0000	66	66•	6	6	96	766.0	o	0.9	0.9751		6.
17.0		1.0000	0.9999	666.	9	Ġ	97	* 66.	5.0	0	0.9764	.965	- 95
17.2	•	1.0000	6666*0	6	6	0.9986	97	o	0.0	ċ	0.9775	996•	• 95
17.4	•	1.0000	6666*0	6	6	0.9987	97	0.995	0.991	•	0.9786	•	
17.6	1.0000	1.0000		•	6	0.9987	6	.995		0.9869	1616.0	0016-0	• 95
17.8	•	1.0000	0.9999	0.9998	0.9995	0.9988	0.9970	0.995	0.992	0.9875	0.9807	0.9714	•
0.8	1.0000	•	66	0.9998	66	98	97	0.995	0.992	0.9881	81	12	•
18.2	•	•	6666*0	6	0.9995	0.9989	0.9978	6.0	0.993	•	0.9825	0.9746	
8.4	•		5666 0	66	0.9995	666	0.997	96	0.993	•	0.9833	0.9752	9*96*0
8.6	1.0000		0.9999	66	66	6.	98	966.0	0.993	6.	84	16	6.
8.8	•	1.0000	66	666.	5	66•	98	966.	0.994	0.9902	• 98	0.9775	96*
0.61	1.0000	•	66		6	666.	98	966.0	0.994	0.9907	85	0.9785	96.
19.5	1.0000	•	0.9999	66	6	666*	98	966*0	0.994	0.9911	9	0.9795	0.9705
4.6	•	•	66	66	σ	66	98	0.997	0.99	0.9915	0.9868		~
9.6	•	1.0000	0	66.	1666.0				66.0	0.9919	0.9874	0.9813	
9.8	•	1.0000	1.0000	Ö		σ	ō		• 99	0.9923		œ	0.9742
0.0	1,0000	1.0000	1.0000			0.9993	0.998	6 0.9974	0.9955	0.9927	0.9885	0.9829	0.9753

0.0000 0.0000 0.000 000000 0.0000 00000-0 0.0000 0.0000 0.000 000000 0.000 0.000 0.0000 000000 0.0000 0.0000 0.0000 0.0000 0.000 0.000 0.0000 0.000 0.0000 000000 2,75 000000 000000 000000 0000-0 0.000 0000 *0 000000 000000 0000.0 0.000 000000 0.0000 0000-0 0.0000 0000-0 0.0000 00000-0 0.0000 000000 0.0000 0.000 0.0000 0000000 00000-0 000000 000000 0.000 0.000 000000 000000 0000-0 0000.0 X), DELTA/KP=SQRT(F+2) 2.00 2.25 2.50 0.0000 0.0000 000000 0.0000 000000 0.0000 0.0000 0.0000 000000 0.0000 0.00000 000000 0.0000 0.0000 0000.0 000000 0.000.0 000000 000000 000000 000000 0.000 0.000 0.0000 0.0000 0.000 000000 000000 0.00000 0.000.0 000000 0000 0 000000 0000.0 0000.0 0.0000 000000 000000 0.0000 000000 000000 000000 0.0000 0.000 0.0000 0000.0 000000 000000 0.00000 000000 000000 0000.0 0000.0 0.000.0 0000-0 000000 0.0000 000000 000000 000000 000000 000000 000000 000000 000000 000000 000000 000000 0.0000 0000.0 00000-0 0.0000 0.000.0 000000 000000 0.0000 0.0000 10 1.75 0.00000 000000 0000000 0.0000 000000 000000 0.0000 000000 000000 0000000 000000 000000 0.000.0 0000000 0,0000 000000 000000 000000 0.000 00000-0 0000000 0.0000 0.0000 000000 0.0000 000000 0000.0 0.00000 0.000 000000 000000 0.0000 000000 000000 EQUAL 0.00000 0.00000 0.000.0 OR E 0000000 000000 0000.0 000000 000000 000000 0.0000 000000 000000 0.000 000000 000000 000000 000000 000000 0000.0 0.000.0 000000 0.000.0 0.000.0 000000 00000-0 0000.0 000000 000000 000000 000000 000000 LESS THAN 1.25 0.000 000000 0000.0 0000.0 000000 000000 000000 0000000 000000 000000 0.0000 000000 0000000 0000000 0000.0 000000 000000 000000 0000.0 0.000 000000 0.0000 0000.0 000000 000000 000000 0.0000 0.000 000000 000000 0000000 000000 0.0000 000000 000000 000000 0000-0 000000 PIT 1.00 000000 000000 000000 000000 000000 000000 000000 000000 000000 000000 000000 0000.0 0000000 000000 000000 0000.0 0000"0 000000 000000 000000 000000 0.000.0 0.000.0 000000 000000 0.0000 000000 000000 0.0000 0.0000 000000 000000 000000 0000.0 INTEGRAL, 0.0000 0.000 0.0000 0.0000 000000 000000 000000 000000 000000 0000-0 0000-0 0000.0 000000 000000 0.000 000000 000000 0000.0 0.0000 0000.0 000000 0.0000 0000-0 000000 0.000 000000 0.000 000000 0000.0 0000-0 000000 0000-0 0.0000 000000 0000.0 0000.0 000000 000000 0000.0 00000-0 000000 0.000 0000.0 0000.0 000000 0000.0 0000 -0 0.0000 0.000 0000000 000000 000000 0.000 0.000 0.0000 0000-0 0000 * 0 0000.0 PROBABILITY 0.25 0.50 0.0002 0.0002 0.0001 0.0001 0.0003 0.0004 8000 0 0.0001 0.0001 000000 0.0004 0.0005 900000 0.0000 0000 0 000000 0.0000 0.0000 0.000.0 000000 0.0000 000000 000000 0.0002 0.0008 0.0030 000000 0.0000 000000 0.0001 0.0001 0.0001 0.0002 0.0003 0.0010 0.0013 0.0023 0.000 0.0001 0.0001 0.0002 0.0017 0.0001 0.0004 0.0005 0.0006 0.0007 0.0012 0.0028 0.0001 0003 0.0001 0266 0.0002 0.0003 0.0008 0.0010 0.0018 0.0023 0.0045 0.0057 0.0072 0.0093 0.0120 0.0156 0.0203 NON-CENTRAL KP = 0. 0.000 0000-0 0.0002 0.0002 0.0002 0.0001 0.0001 0.0266 0 -8.4 -8.2 -8.0 -7.8 -6.2 -3.0 0.6--8.6 -7.0 -6.8 -5.8 -5.6 -3.2 -2.8 9-9--6.4 -3.4 -2.6

	NON-CENTRAL KP = 0.	T PROBABILITY 0.25 0.50	INTEGRAL,	P(T L	ESS TH 1.25	THAN OR E	EQUAL TO	x), DE	DELTA/KP= 30 2.25	-SQRT(F+ 2.50	.2) F	3.00
Ų.												
2.0	.046	.0103 0.	2 0.	0 0000	0	0	000000	0,000.0	0000.0	0	٥.	•
8.1	0.0610	•	2 0.	_	0	00.	000000	000000	•	000000	000000	0000-0
	.080	.0199 0.	004 0.		8	8	000000	00000-0	•	•	<u>،</u>	0000
	105	.0278 0.	0.0000.0	_	8	8	•	000000	•	8	0	0.000
•	.137	.0389 0.	0.0000.0	_	0000	•	000000	0000-0	0.00000	0	٠,	0000
•	.178	.0542 0.	0.0015 0.	_	8	•	000000	00000-0	•	•	000000	0.0000
•	.227	.0751	0.0024 0.		8	•	000000	000000	000	٠	•	0.000.0
•	.285	.1030 0.	0.0039 0.	_	•	0	•	0.000.0	•	•		0.000.0
•	.351	.1392 0.	0.0064 0.		•	9	•	0000.0	•	•	•	0.000
•	.424	.1847 0.	50		000.	000.	000000	000000	•	•	000000	0.000.0
•	.500	.2397 0.	.0 69		•	•	000000	000000	٠	•	•	000000
•	.576	.303	0	~		90.	0.0000	000000	•	000000	00000.0	0.000
•	.648	.3740 0.	10.	0076 0	000	000	000000	00000-0	٠		•	00000-0
•	.714	.4483 0.2	0.08830.0	~	.001	•	000000	000000	•	9	0000-0	00000-0
•	.772	.5233 0.2	•	~	•0035	0.0004	000000	0000.0	•	•	00000-0	000000
	.822	.5955 0.	0.1318 0.	362 0	1900	٠,	0.0001	000000	٠	•	000000	000000
•	.862	.6625 0.	0.1790 0.		.0122	•	0.0002	0000.0	•	•	000000	0.000 -0
	.894	.7223 0.4	2 0.	~	•	.003	0.0004	00000-0	•	•	000000	000000
•	.919	.7743 0.	0.2956 0.	95	•034	8	0.0000	0.0001	•	٠	000000	0000-0
•	• 939	.818	0.3609 0.	_	•054	.013	0.0023		٠	•	0.000	00000
•	.953	.8545 0.	0.4276 0.	2134 0	.080	0.0225	0.0046	2000.0	0.0001	•	00000-0	00000-0
•	•964	.8841 0.	932 0.	0 3697	.113	• 03	0.0087	0.0016	000	•	0	0000-0
	.973	.00806.	0 0	289	7	.055	0.0155	0.0033	٠		•	00000-0
•	.979	.9270 0.8	0.6143 0.3	668	1661.	080	0.0256	0.0063	.001	٠	٩	0000-0
•	.984	.9420 0.8	674 0.	206 0	• 25	. 11	4	_	•	000.	•	0000-0
•	.988	.9539 0.	149 0.	093	.304	4	S	19	-004	٠	•	00000
•	066.	9.0 8896	566 0.	σ.	ď,	7	•	0	.008	•	•	0.0001
•	-992	.9707 0.9	930 0.	_	4.	. 23	0.1133	4	-014	• 004	•	0.0002
•	. 994	.9765 0.9	243 0.	36	.469	. 285	7	0.0643	0.0235		100	0.0004
•	• 995	.9811 0.9	511 0.	19	.521	.335	•	8	• 035	0	0.0035	0.0009
	966.	.9847 0.9	738 0.	<u>-</u>	20	•38	0.2277	-	.050	•	0.0062	0.0017
•	166.	.9876 0.9	931 0.	774	16	.436	7	4	690.	9	•	0,0031
•	.997	6.0 6686.	034 0	890	28	ထာ	~	∞ (60.	9	.01	0-0054
•	866.	.9917 0.97	232 0.	325	9969	.53	9	N,	•119	9	7	0.0089
•	966	.9932 0.97	347 0.	וא	ω,	~ .			0.1490	•	η,	0.0138
٠	966.	.9944 0.	445 0.			→ (0.4554		0.1816	·	;	V
2.5	666.	.9953 0.98	527 0	0 0168	× 00	6769.0	0.44.00	0.3443	0.2165	0.1230	0.0000	1670.0
•	. 444	.0 1966	0.4546 0.5	0 *00/	.0145	0.00.0	0166.0	7000*0	1662.0			•

	NON-CENTRAL	T PROBA	BILITY	INTEGRA	IL, PIT	⊢ i	HAN OR	ب ا	Δ ;	ELTA/KP=	SOR	۲	9 =
	KP = 0.	0.25	5	•		7	1.50	•	•	7	•	61.5	2.00
								1	ļ	1			
•	σ.	0.9967	.988	-965	.917	.836	.719	0.576	.427	0.2908	.181	701	
	0.9994	0.9973	.989	.970	.928	.855	-748	0.613	.467	.329	.213	.126	• 06
	σ	0.9977	0.9914	.974	.937	.872	.774	0.647	. 506	.367	.246	.152	.087
	ς.	0.9980	.992	.978	.945	.887	.797	0.679	.543	.405	.281	.181	10
		0.9983	.993	.981	.952	6.	.818	0.708	.578	.443	91	.210	
	666		.99	.983	.958	.911	.837	0.735	.611	•479	.352	.241	. 155
	666.		95	85	698	0.9220	.854	0.759	.642		0.3874	2	18
	666.	0.8660	966.	.987	.968	.930	.869	0.782	.671	.547	.422	90€.	• 20
	တ	0	966.	.989	.972	.938	.883	0.802	.698	.579	.456	•339	• 23
		0	.997	.990	.975	.945	.895	0.821	.723	.610	6	.371	• 2
•	6	0.9993	166.	.991	.978	.951	906.	0.837	•746	.638	.520	+04.	-297
		0.999		.992	980	.956	.915	0.852	.768	•665	.551	.436	• 32
	5	0	.998	.993	.983	.961	.924	0.866	.787	069*	0	.467	• 35
	.999	9666.0	• 9	. 994	.984	.965	.931	0.879	.805	•713	.608	164.	'n
•		9666.0	866.	.995	986.	696.	.938	0.890	.822	. 735	.634	.526	. 41
•	666.	1666.0	.998	.995	.988	.972	. 944	0.600	.837	.755	9	.554	44.
•	0.9999	0.9997	.998	966.	686	.975	.950	0.909	.850	٠	.682	.581	24.
	0.9999	0	.998	966*	.990	176.	.954	0.917	.863	.791	-704	909-	.504
•	000	0.9998	6	966.	.991	.980	.959	0.925	.874	•	0.7253	.631	3
	•	0	6	166.	.992	.982	.963	0.931	.885	.822	• 144	-654	.557
•	•	0.9998	6	166.	.993	.983	996.	0.937	.894	.836	. 762	•676	.581
		0	0.9993	166.	.993	85	696*	0.943	.903	•	19	969•	. 605
0	•	ċ	66	.998	.994	986	.972	0.948	.911	.860	*194	.716	.628
0		•	99	.998	.995	.988	.975	0.952	• 918	.871	.809	.734	- 649
10.4	•		0.9995	.998	.995	.989	.977	0.956	.925	.880	822	.751	.670
0	•	0	6	.998	• 995	066*	.979	096.0	.931	.890	.835	.767	• 68
10.8	•	Ö	6	0.9987	66.	0.9911	0.9811	0.9639	0.9369	0.8983		783	0.7082
-	1.0000	0.9999	9666.0	.998	966•	.991	.982	0.966	.941	• 905	.857	161.	.72
. 🛁	•	0	6	.998	166.	• 992	•984	0.969	•946	6.	.867	.810	• 74
-	1.0000	0.9999	•	Q.	16	• 993	• 985	0.97	• 950	·919	876	825	. 75
	1.0000	ċ	1666.0	66	6	• 663	9	0.974	.954	.925	.885	-834	-772
ij	•	•	6	0.9992	.997	• 994	.987	0.976	.958	• 930	. 89	-845	ထ
5	1.0000	ċ	0.9998	66	66*	*66	6,	0.97	.961	.935	• 900	.855	• 19
~	•	ċ	0.9998	66	98	6.	89	0.980	• 964	076.	106.	64	. 81
2.	1.0000	-	9	66	86	966	90	0.981	96.	6.	_	-	0.8225
12.6	•	:	Ō	0.9994	0.9984	6.	6	0.9830	•	48		8	S.
	1.0000		σ	6	0.9985	66.		œ	0.9716	S	~	88	4
•	•		0.9999		0.9987		0.9927			0.9557	0.9302	0.8960	0.8527

	NON-CENTRAL	T PR08	ABILITY 0.50	INTEGRAI	L, P(T	LESS TH	HAN OR 6	EQUAL TO) X), DEI	LTA/KP=	SQRT(F+	12. F	3.(
×			1										
13.2	1.0000	1.00	0.999	•		9	.993	6.	.975	6.	34	• 905	•
•	1.0000	-	0.99	666.	• 99	166.	0.9938	0.9876	0.9774	•96	6	0.9088	0-869
•	•	1.00	0.999	666.	• 99	166.	* 66*	.988	626.	• 96	4 3	• 914	Φ,
13.8	1.0000	1.0000		٠	• 99	0.9976	• 994	œ	• 980	96•	•94	616.	φ,
•	1.0000	1.0000	0.99	666.	•	166.	0.9951	066.	.981	96•	.950	.924	
14.2	1.0000	1.0000	0.999	666*	666.	166.	• 995	066.	.983	.971	.953	.929	•
14.4	1.0000	1.0000		666.	666.	∞	66.	66.	6.	•973	• 956	.933	•
14.6	1,0000	1.00	0.999	666*	• 99	.998	• 99	.992	.985	26.	-959	.937	•
14.8	1.0000	1.00	0.999	666*	6.	ဆ	66.	66.	986*	9916.0	• 96	.941	•
	1.0000	1.00	•	0.9998	66.	0.9985	9966*0	93	98	16.	• 964	45	0.919
15.2	1.0000	1.00	0	666.	6.	œ	66.	66.	•98	6.	99660	• 948	•
15.4	•	1.00		666*	0.9995	0.9987	66•	. 994	•	6.	œ	156.	6.
15.6	1.0000	1.00	-:	666.	9	æ	• 99	. 994	• 98	86.	0	6	•
15.8	1.0000	1.00	-	666.	0.9995	æ	6	• 99	66•	•	2	0.9571	6.
16.0	1.0000	1.00	-	666.	6		66.	66.	66*	•98	14	656.	0.94
16.2	1.0000	1.00	-	666.	6	6	66*	.995	66.	0.9851	0.9756	-962	•
16.4	1.0000	1.00	-	666.	6	0.9991	0.9979	66.	66.	0986.0		•	•
16.6	1.0000	1.00	-	6666		σ	66.	966.	0.9925	6986*0	78	•	6.
•	1.0000	1.00	_	666.	1666.0	6	66•	966.	6	8	~	•	٠,
•	1.0000	1.00	-	66	1666.0	0.9992	66.	66.	0.9934	0.9884	80	0016*0	6.
17.2	1.0000	1.00	-	666*	1666.0	0.9993	98	966.	•	•98	81	•	٥.
•	1.0000	1.00	-	666.	1666.0	6	.998	966.	• 664	•98	83	•	•
17.6	1.0000	1.00	1.000	666*	66•	6	6	166.	* 66*	•66•	*98	0.9747	0.962
•	1.0000	1.00	1.000	666.	666.	6	.998	• 66	•66•	6	.984	.976	
18.0	1.0000	1.00		6	8666.0	ď	* 998	9266.0	\$66.	6.	82	.977	•
•	1.0000	1.00	1.000	666.	666.	66.	0.9988	6.	0.9954	66.	• 986	0.9787	0.367
18.4	•	1.00	1.000	6	666.	6	.998	.997	• 995	* 992	87	•	6.
18.6	1.0000	1.0000	1.000	666.	0.9998	9666.0	666*	166.	.995	.992	8	.980	6.
	1.0000	1.00	1.000	666.	6	99	66.	.998	966.	٠,	88	_	6.
•	1.0000	1.00	1.000	666.	6	66	66	866.	966.	.993	83	6.	
	•	1.00	1.000	66	6	66	6	866.	96	93	89	.983	
19.4	1.0000	1.00	1.000				6	66.			6	6	0.976
6	•	1.00	-	8			3	866.	6966.0		6066-0	.985	0.97
19.8	1.0000	1.00	1.000	1.0000	6666*0	0.9997	0.9993	0.9985	0.9971	0.9948	-	0.9862	0.978
•	1.0000	1.00	1.000	8			0.9993	ã	0.9973			86	0.97

	NON-C	NGN-CENTRAL	T PRGB/	ABILITY 0.50	INTEGRA	AL, P(T	LESS TH	THAN GR E	EQUAL TO	3 X), DE	DELTA/KP=	SQRT(F4	F 12.	7 = 7
×			l ,))			,			})	1		•
•		•	.000	•	0.0000	0.000	0000.0	000000	0.000.0	0000.0	0000.0	000000	0000000	0.0000
4.6-		900	•	00000	0.000	0.0000	0000-0	0000.0	0.000.0	0000.0	000000	0000.0	000000	0.000.0
•		• 000	8	•		0000.0	0000-0	000000	0000.0	0.0000	000000	000000	0.000.0	000000
•		•	• 000	•	0.000	0.000	0.0000	000000	000000	0000.0	000000	000000	000000	0.000.0
•		9	• 000		0.000	0.000.0	000000	0000.0	000000	0.000.0	000000	000000	0000.0	0.000.0
-8.6		•	.000	0000-0	0000-0	0000.0	0000.0	000000	000000	0.000.0	0000000	000000	0.000.0	000000
•		•	0		0.000.0	0000.0	0000.0	000000	0000.0	0000.0	000000	0000000	000000	0.0000
-8.2		900	000-	•	•	0.0000	0000.0	0000.0	000000	0000.0	00000.0	0.000.0	0000-0	000000
.		•	Ō	0.000	•	0000 • 0	0000-0	0.000.0	000000	•	000000	0000.0	•	0.000.0
-7.8		9	000	000000		000000	0000.0			•		0000.0	0.000	0000.0
•		• 000	8	0000.0	•	0000.0	0000.0	0000.0	0.000.0	0.000.0	00000.0	000000	0.000.0	0.000.0
-		000	000-	•	•	0.000	0000.0		000000	0000.0	00000.0	000000	•	000000
-7.2		•	•	•	•	0.0000	0000.0	000000	•	0000.0	000000	0000.0	000000	0.000.0
•		000-	0		•	0000.0	0000.0	000000	000000	0000.0	000000	000000	000000	0000.0
-6.8		• 000	000	000000	•	0000.0	000000	0.000.0	0000000	0.000.0	000000	000000	0.000.0	00000-0
•		000	000	000000	•	0.000.0	0000.0	000000	000000	0000.0	000000	000000	0.000.0	0000.0
•		000.	• 000	•	٠	0.000.0	000000	000000	•	0000.0	000000	0.000.0	0.0000	000000
-6.2		000	8	0000	•	0.000.0	0000.0	0.000.0	000000	0.000.0	000000	000000	•	0.000.0
•		•	000.		•	0.0000	0000.0	0.0000	000000	0000.0	000000	000000	0000-0	0000.0
•		000	• 000	000000	•	0.0000	0000.0	000000	000000	0000.0	0000.0	000000	0.000€	0.000.0
'n		000	000•	000000	•	000000	0.0000	0000-0		0000.0	000000	000000	0000-0	0.000.0
S		•	8	0.000	•	000000	0000-0		•	000000	0.0000	000000	•	0.000.0
'n		000	000	0000	•	000000	0000-0	•		0000-0	000000	000000	0000-0	0.000
'n		•	000	00000	•	000000	000000			•	000000		•	0000.0
\$.001	000	0.000.0	•	0.000	0000.0			•	000000	000000	٠	0.000.0
•		.001	• 000	000000		000000	000000	0000.0	0.000.0	0000.0	000000	000000	0.000.0	0.000.0
•		9	8	000000	•	0.0000	0000.0	•	•	0.000.0	000000	000000	•	0.000.0
•		-005	000	0.000	•	0.0000	0000.0			00000.0	000000		000000	0000.0
•		-005	000	0.000	•	0.000	000000			•		000000	•	0000.0
•		.003	000	0.000	•	00000	00000	•	•	•	• 000		•	0.000.0
m (• 004	000	•		000000	0000			0000.0	000000		•	0,000.0
m (.005	000	•	•	0.000.0	000000	•	•	0000.0	000000			0.000.0
ņ		-004	.001	•		0000	00000	•		•	0000.0		•	000000
•		010-	100,	0.0002	•	000000	000000	•	•	000000	•	0000.0	•	0000-0
•		210.	200.	7000-0	00000	00000	00000	00000	00000	00000	00000	000000	•	00000.0
,			700	0000	•	0000	0000	0000		0000	00000	00000	0000°0	0000.0
-2.2			0.0058	0.0007		0.000	00000	00000	00000	0000	00000	000000	00000	0000000
•))	F F F	•)))	•	•)))))))	•	•	•

		1	1		1			i						
	NON-CENTRA	NTRAL O.	T PRGB/	ABILITY 0.50	INTEGRA 0.75	AL, P(T	LESS TE	HAN GR 1	EQUAL T(7 × 5 DE	ELTA/KP= 2,25	-SQRT(F4	12) { 2,75	ر د م
	•					•								
•	3	.042	9	0.0010	1000.0	•	٠	•	0000	000.	•	0.0000	0.000	٠
•	0	.057		•	0.0001	•	•		0.000.0	0.000.0	0000.0	000000	0.0000	00000
•	0	•076	.01	•	0.0002	•		0.000.0	000000	0000.0	000000	0000.0	0.0000	000.0
•	0	.102	٠	0.0036	0.0003		۰.	0000 0	0000-0	0.000.0	0000-0	0000.0	0.0000	0.000
	0	-134	•03	•	9000-0		•	0000-0	0.0000	0000.0	000000	•	0.000	0.000
•	0	.175	•04	•	• 000	•	•		0000.0	000.	•	•	0.000	•
•	O .	.225	• 06	•	0.0015	•	•	0000-0	0000.0	0.0000	000000	0.0000	0.000	0.000
	.C	.283	•00	۰.	0.0026	0.0002	•	0000-0	000000	0.0000	000000	0000.0	0.0000	0.000
•	0	.350	.12	•	0.0044	0.0004	0000.0	0000.0	0000.0	0000.0	000000	0000.0	0.000	0.000
•	0	.423	•	0.0454	0.0073	0.0007	0.0000	0.0000	000000	000000	000000	000000	0.0000	0.000
•	0	.500	.22	0.0668	0.0122	•	•	000000	0000-0	0000-0	•	000000	0.0000	0.000
	0	.576	•28	0.0959	0.0200	•	0.0002	0000.0	0000.0	000000	0.0000	000000	0.0000	•
4.0	0	.6495	0.3587	0-1340	0.0319	Ö	0.0004	000000	000000	000000	000000	000000	0.0000	0.000
	0	.716	.43	0.1815	0.0494	ં	600000	0.0001	0.000	000000	000000	000000	0.0000	0.000
٠	0	.775	.50	0.2380	0.0741	ċ	0.0018	0.0001	0000.0	0000.0	000000	0.0000	0.0000	0.000
•	0	.824	.58	0.3022	0.1070	ં	0.0036	0.0003	0.000.0	•	0.0000	000000	0.000	0.000
•	0	.865	• 65	•	0.1488	ċ	•	0.0007	0.0001	•	0000-0	000000	0.0000	0.000
•	0	.897	.71	4	•	•	٠.	0.0016	0.0001	•	•	000000	0.000	0.000
•	0	.923	• 76	0.5151	0.2570	•	.021	0.0034	000.	000	•	000000	0.000	0.000
•	0	.945	.81	ŝ	0.3203	7	•	•	0.0008	• 000	•	•	0.000.0	0.000
٠	0	.957	• 85	٠	•	•	•	•	.001	000	•	•	0.000	0.000
•	0	.968	.88		0.4538	7	0.0802	0.0207	•	•	•	•	0.000	0.000
•	0	.976	• 90		0.5194	•	•	0.0335	0.0072	0	0.0001	000000	0.000	0.000
•	0	-982	.92	0.7970	•	ψ,	•	0.0515	0.0128	0-0024	0.0003	000000	0.0000	0.000
•	0	• 986	•94	₩.	0.6389	•	7	0.0752	0.0215	0.004	•	0.0001	0.000.0	0.000
•	0	• 990	•	8	0.6908	•	0.2489	.104	0.0340	0.008	.001	0.0002	0.0000	•
●.	0	.992	96•	. 88	.737	.521	.302	.140	0.0511	ċ	•	0.0005	0.0001	•
•	0	• 994	.97	5	•	ŝ	.35	• 18	•	0.0234	0.0059	0.0012	0.0002	•
•	0	. 995	.97	٠	٠	•	.41	-225	.100	0.0358	0.0103	0.0024	٠	•
•	0	966.	• 98	5	0.8423	•	•	.274	.132	0.0521	•016	0.0044	•	0.00
•	0	.997	• 98	•	0.8677	۲.	• 52	.324	.168	٠	0.0259	•	•	0.000
•	0	866.	.98	•		-	•	.375	4	160	0.0382	0.0125	-003	•
	0	.998	• 99	0.9680	0.9071	٠,	0.6199	.426	.251	.126	.054	0.0194	00.	٠
•	0	.998	66.	•	0.9222	.81	0.6630	.475	.297	.159	.073	0.0289	00.	0.002
•	0	666.	• 99	78	0.9348	æ	0.7023	2	0.3433	• 196	960•	0.0411	~	•
•	0	666.	6	.98	0.9454	.867	0.7377	0.5686	0.3898	34	0.1235	0.0565	0.0224	0.007
٠	0	666.	9966-0	8	0.9541	0.8858	0.7695	•		0.2756	0.1535	0.0750	0.0321	0.012
	0	666•	• 99	0.9880	0.9614	0.9020	0.7977	0.6504	0.4804	17	0.1863	9960.0		0.017

	NGN-CENTRAL	T PRGBA	BILI	INTEGRA	L. P	-	g R	EQUAL T	0	ELTA/KP=	=SQRT(F		_ 1
	KP = 0.	0.25	0.50		1.00	?	1.50	٠,	•	7.	r.	2.75	3.00
												•	(
5.6	666.	0.9977	٠,	.967	.915	.822	.686	. 52	.359	.221	.121	•	.025
•	• 99	• 99	.991	72	.927	.844	.719	.564	0.402	.258	.148	°	.035
6.0	1666.0	0.9984	.993	16	.938	.864	.75	.603	0.443	.296	.178	٥,	.047
	0.9998	6	*994	.980	946.	.881	.777	•639	0.484	.335	.210	7	್ತ
6.4	0.9998	0.9989	0.9952	0.9833	0.9541	968*	0.8016	0.6728	0.523	0.3742	44	.145	0.0787
•	0.9998	ō,	.995	.985	.960	• 606	.823	.703	0.560	.412	.279	₹.	260.
	666.	ō,	966.	87	.965	.920	. 84	.732	0.596	.450	.314	-202	.119
	566.	7666.0	166.	89	.970	.930	.860	.758	0.629	.487	.350	.233	.143
•	•	ö	.997	.991	.974	.938	.876	.782	0.660	.523	•386	.2	.168
	•		.997	92	.977	• 946	.889	.803	0.689	.557	.422	.297	.195
•	•	ċ	866.	.993	.980	.952	.902	.823	0.716	.590	•456	.330	.223
•	6666.0	ċ	.998	• 664	83	.958	.913	.840	0.741	.620	•490	ů.	.2
	•	0.9	.998	95	.985	.963	.922	.856	0.764	• 649	.523	.397	.283
	•		.998	• 995	.987	.967	.931	.871	0.785	.677	.554	.429	14
	•	0.99	666.	96	88	.971	.938	.883	0.804	.702	.584	.461	.345
•	•	6.0	666.	966.	.990	.974	.945	.895	0.822	.726	.613	4.	.375
	•	•	666.	97	91	.977	.951	.905	0.838	.748	.640	'n	90
9.0		ö	666.	166.	.992	.980	•95	.915	0.852	.768	• 665	'n	.436
•	•		666*	166.	.993	.982	196.	.923	0.866	.787	• 690	'n	4.
•	•	0.99	666.	.998	94	• 984	• 965	.931	0.878	.80	.712	•	•495
•	•	0.99	666.	.998	• 994	.986	•968	-937	0.889	.820	. 733	•	. 523
•	•	ċ	666.	6	.995	.987	.972	•94	.899	.835	.753	.656	. 550
0	•	ċ	66	.998	Ŝ	686.	.974	656.	.908	.849	.771	•	.576
。	•	ö	• 999	98	96	980	.977	.954	916.	.861	. 788	٠.	.600
•		ċ	66	0.9990	96	.991	.979	•958	.923	.873	804	١.	•
ċ	•	-	666.	0.9991	6	.992	.981	.962	.930	.883	.819		9
10.8	• 000	÷	666.	666.	9266.0	.993	• 98	0996.0	• 936	.893	.833	٠.	699•
ä	•	:	66	• 99	.997	.993	.985	696*	.945	.901	.845	۲.	• 68
ä	•	÷	666*	5	16	766	.986	.972	.947	• 909	.857		0.1090
;	•	:	66	9	0.9981	• 994	.987	14	21	.917	.868	. 80	2
ä	1.0000	-	0.9999	ď	0.9983	666.	686*	.976	• 956	.923	.878	. 81	-744
٠	1.0000	-	66	66	98	666.	.990	.979	.959	.930	.887	. 83	.76
2	000	•	6		98	966.	.991	.980	63	.935	95	• 84	.77
5	000-	1.0000	66	6	98	966.	91	-985	99	• 94	.903	. 85	• 79
5	000	•	6666 0	2666.0	0.9989	6966.0	0.9926	0.9841	0.9692	0.9455	0.9108	0.8638	0.8040
5	000	1.0000	0.9999	σ	0666.0	166.	93	.985	7	まし	16.	.87	8.
12.8	1.0000	1.0000	6	9	1666.0	99	ر	7986.0	<u> </u>	חו	23	0.8821	
6	000	1.0000	0.9999	0.9998	7666-0	0.9977	*****	0.7878	7916.0	0.9574		O	0.8397

	NON-CENTRAL	98	-	INTEGRA	IL, PIT	S		EQUAL TO	-		SORTIF	·2) F	_ =
	KP # 0.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.0
×													
13.2	•	1.000	0.9999	0.9998	0.9993	0.9979	0.9949	0.9889	0.9781	0.9607	0.9345	0.8979	0.850
	•	1.000	0.9999	0.9998	0.9993	0.9981	0.9953	0.9898	0.9799	1696.0	0.9393	0.9050	0.859
	•	1.000	1.0000	0.9998	0.9994	• 99	0.9957	• 99	0.9815	6.	0.9437	•	8
	•	1.000	1.0000	0.9998	٥.	66.	• 99	6.	0.9830	696•	6.	6	0.877
•	•	1.000	1.0000	0.9998	0.9995	66.	7966.0	0.9921	0.9843	0.9714	0.9516	.923	0.885
	•	1.000	1.0000	0.9999	0.9995	• 99	6.	• 99	0.9856	•	6.	0.9285	•
٠	•	1.000	1.0000	6666*0	9666.0	• 99	0.9970	•99	0.9867	0.9755	0.9583	.933	0.899
•	•	1.000	1.0000	6666.0	9666.0	•	16	0.9939	0.9877	.977	•	6	0.906
	•	1.000	1.0000	6666.0	9666.0	66	.997	9964	9886.0	0.9790	0.9640	٠,	0.912
. •	•	1.000	1.0000	0.9999	0.9997	6	166.	6.		.980	6.	6.	0.917
•	•	1.000	1.0000	0.9999	σ	1666.0	•	0.9952	0.9903	.981	8896.0	676.	0.922
	•	1.000	1.0000	0.9999	1666.0	0.9992	0.9980	0.9956	0.9910	•	•	0.9529	0.927
•	•	1.000	1.0000	0.9999	1666.0	•	.998	0.9959	0.9917	• 98	0.9730	0.9560	0.932
ŝ	•	1.000	1.0000	0.9999	0.9998	0.9993	98	0.9962	0.9923	0.9855	0.9748	6.	0.936
•	•	1.000	1.0000	0.9999	8666.0	7666.0	0.9984	0.9965	0.9928	.986	99160	6.	0.940
•	•	1.000	1.0000	0.9999	0.9998	•	9866.0	0.9968	0.9934	.987	.97	0.9641	0.944
	•	1.000	1.0000	6666.0	0.9998	666.	0.9987	6.	0.9938	• 98	.97	6.	0.947
	•	1.000	1.0000	1.0000	0.9998	•	98	0.9972	0.9943	9	0.9810	•	0.950
	•	1.000	1.0000	8	0.9998	•	866.	6	0.9947	686•	• 98	9016.0	0.953
•	•	1.000	1.0000	1.0000	0.9999	6•	6	0.9976	0.9950	066.	0.9834	0.9724	0.956
•	•	1.000	1.0000	1.0000	0.9999	66.	66	66•	0.9954	.991	.98	4	0.959
	•	1.000	1.0000	1.0000	0.9999	•	666.	0.9979	0.9957	166.	0.9855	0.9758	0.961
•	•	1.000	1.0000	00	66	6.	9	66.	96	.992	6	•	0.964
•	•	1.000	1.0000	1.0000	6666.0	1666.0	9	0.9982	0.9963	.992	0.9873	0.9787	0.966
•	•	1.000	1.0000	1.0000	6666.0	6.	9	66.	0.9965	.993	6	٥.	0.968
•	•	1.000	1.0000	1.0000	9	6	0.9993	66.	1966.0	• 99	6.	æ	C16-0
•	•	1.000	1.0000	7.0	0.9999	666.	0.9994	6		• 994	٥.	• 98	0.971
•	•	1.000	1.0000	1.0	0.9999	666.	•	9866.0	0.997.2	• 884	0.9902	٠,	0.973
•	•	1.000	1.0000	1:0	66	666*	66.	66.		• 99	0.9908	• 98	0.975
•	•	1.000	1.0000	1.000	9	666.	666.	6	0.9975	• 995	0.9914	6.	0.976
•	•	1.000	1.0000	1.000	O.	66	666.	5	16	• 995	0.9919	0.9863	0.977
•	•	1.000	1.0000	1.000	66	666.	666.	9	~	• 995	66.		0.979
	•	1.000	1.0000	1.000		66.	6	6	0.9980	966.		0.9878	0.980
6	1.0000		1.0000	1.0	66	66.	6	6	0.9981	66.	Ġ		0.581
•	•	1.000	1.0000	1.0000	1.0000	6666.0	9666.0	0.9991	0.9982	9966.0	0.9937	0.9892	0.982

0.00000 0.0000 æ 8 0.000 0.000-0 0.000 0.000.0 0.000 0.000 0.000 0.00000 2.75 0.0000 0.000.0 0.000.0 0000.0 0.0000 0.000 0.0000 0.0000 000000 000000 0.0000 0.0000 0000.0 0.000.0 0.0000 0.0000 0.0000 0.000 0.0000 0.0000 0.0000 0.000.0 0000.0 0.000 0.000 0.0000 0.000.0 0.000 000000 0.0000 0.0000 0000 0000 DELTA/KP=SQRT(F+2) 00 2.25 2.50 0.00000 0.00000 0.000.0 0.000.0 0.00000 000000 000000 0.0000 0.0000 0.0000 0.000.0 0.0000 0.0000 0.0000 0.000.0 0.0000 000000 0.0000 0.0000 0.0000 0.000 0000-0 0.000 000000 0.00000 0.0000 0.0000 0.0000.0 000000 0000.0 0000.0 0000.0 0000.0 0000.0 0000.0 000000 0.000.0 0000.0 0000.0 0000.0 0000.0 0000.0 000000 0000.0 000000 0.000 0000.0 0000.0 0000.0 000000 000000 000000 00000.0 0.0000 0000 0000 0.000.0 00000 2.00 0000-0 0.0000 0000-0 0000.0 0000.0 000000 0000.0 0000.0 000000 0.000.0 0000.0 0000 ×), EQUAL TO 0.0000 0.00000 0.0000 000000 0000.0 0000.0 000000 0.000.0 0000.0 0000.0 0.0000 0000.0 0.0000 0000.0 0.0000 0000.0 0000.0 000000 000000 000000 0.000.0 0.0000 000000 0.0000 000000 0,0000 000000 000000 00000 0.0000 000000 000000 0.0000 .0000 0.00000 0.0000 0.00000 0.0000 0000.0 000000 0000.0 000000 000000 0.0000 000000 000000 000000 0000.0 000000 000000 0000000 000000 000000 000000 000000 000000 000000 000000 000000 000000 000000 0.0000 000000 000000 000000 000000 LESS THAN 1.25 1 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000 000000 0.0000 0.0000 0.0000 0.0000 000000 0.0000 0000.0 0.0000 000000 000000 00000.0 0000.0 0000.0 000000 0.000.0 0.0000 0000000 0.0000 0000.0 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 P(T 1.00 0.0000 000000 000000 000000 000000 0.0000 0.0000 0.0000 000000 0.0000 0.0000 0.0000 000000 0.0000 000000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0000.0 0000.0 0.0000 0.000.0 0000.0 0.0000 0.0000 0000 0000 0000-0 0.0000 0.000 0.000 0.0000 000000 0.0000 0.000 000000 0.0000 0.0000 0.0000 000000 000000 0.000 0.0000 • 00 0.0000 00000 0.0000 0.0003 0.000 000000 0.0000 0.0000 000000 000000 000000 0.000 000000 0.0000 0.0000 0.0000 0.000.0 000000 0.0000 0.0000 000000 PRGBABILITY 0.25 0.50 0.0000 0000.0 0.0000 0.0000 000000 0.0001 0.0001 0.0000 0.0000 0.00000 0.0001 0.0002 0.0002 0.0000 0.0001 0.0032 0.0000 0.000 0.0000 0.0000 0.0003 0.0000 0.000 0.000 0.0004 0.0011 0.0010 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.0000 NGN-CENTRAL KP = 0. -5.8 -8-4 -8-7 -8-0 -8-0 -7.0 -6.8 9.9--6.2 0.0000 -6.4

	NON-CENTRAL	89	ABILITY	INTEGRA	IL, P(T	S		EQUAL TO	×.	DELTA/KP=	•	+2) F	6 0
_	KP = 0.	0.25	5	0.75	1.00	1.25	1.50	75	2.0	2.25	2.50	2.75	3.00
	040	9	0.0007	00000	0000	0.0000	00000	00000	0000	0,000	0000	0.000	0000
8	0.0548	0.0099	0.0011	•	9		0000	•	•	•	000	•	
	.074	•	•	•	•	000000	•	•	•	900	9		
	•600	•	•	000	0000.0	•	•	000000	000000	•	•	000000	0.000
	. 132	•	•	000	•	•	•	•	000000	0000.0	000000	00:00	0.000
	.173	•	8	•	0.000.0	000000	•	•	000000	• 000	•	00000.0	0.000
	.223	Ģ	•	•	٠	•	0000.0	0000-0	000000	0000.0	0000-0	000000	000000
• •	-282	•	•	•	•	000000		000000	000000	•	000000	000000	0.000
	• 348	٦.	•	•	0.0002	000000	000000	0000-0	000000	0000.0	000000	000000	0.0000
.2	.423	₹	0.0381	.005	0.0004	•	000000	000000	0000-0	•	000000	0.000.0	0.0000
	- 500		•	•	0.0008	•		0000-0	000000	•		000000	0.0000
	.576	.275	•085	•	0.0015	0.0001	•	000000	000000	0000.0	000000	000000	0.000
	.650	ů.	.117	.024	.002	•	•	•	0000-0	000-	•.	0.0000	0000.0
	.717	•418	.161	•038	•	•	•	•	•	•	•	0.0000	0.000
80	.776	4	0.2146	•058	9600.0	•	0.0001	000000	000000	•	000000	0.000.0	0.000
	.826	.568	.276	•086	•016	0.0019	•	0000.0	0000-0	000000	0000-0	000000	0.000
	.867	9	.343	.123	•	•		0000-0	000000	•	000000	000000	0000-0
	.900	. 703	.415	.168	• 044	•	0.0007	000000	000000	•	000000	0.0000	0.000
	.925	.760	.487	.222	-067	•	0.0016	0.0001	•	٠	000000	0000.0	000000
	.945	8	.558	.282	.097	•	0.0032	0.0003	•	•	0.0000	0.000.0	0.0000
	.959	æ	0.6245	•	• 136	0.0360		•	•	000000	•	•	000000
	.970	.881	-684	0.4149	.182	•	•	0.0016	•	•		0000-0	0.0000
	.978	-907	.738	•	-234	•	•	0.0032	0.0004	000000	000000	000000	0.000
	. 984	.928		•	.292	•	0.0317	0.0062	•	.000	•	000000	000000
80	.988	6.	₩.	0.6081	.353	•	0.0487	0.0110	•	0.0002	000000	000000	0000.0
	.591	.957	.857	•664	•415	0.1995	•	•01	0.0035	•	•		0.0000
.7	.993	196.	•	.714	•476			•02	•	.001	•	•	0000-0
	.995	•974	.907		. 536	•	•	•	.011	0.0022	•	000000	0.0000
	966.	036.	.925	•	.591	0.3601	•	٠	•018	•004	•	•	0.000
8	.997	86.	• 94	₩.	.643	•	•	060.	٠	~	•	•	0.000
	Ç.	988	•	•	.690	•472	0.2655	0.1200	•043	.012	.002	•	0.0001
	966.	066.	6	.882	. 732	N,	•		90.	.019	•	•	•
	966.	66.	•	. 902	.770	• 51	•	.193	.083	•029	.008	•	•
9	666.	66•	75	61	93	.624	0.4182	'n.	110	.042	.013	•	
	999	66.	86°	33	3	99.	•	0	0.1408	.05	2	0900-0	
	666.	966.	80	4	5		-	0.3263	0.1751	.07		0	0.0026
	666.	. 997		٠ (مَا	~ (0.7443		0.3732	0.2124	0.1031	4		0.0044
	• 999	66.	0.9894	0.9619	0.8961	0.7764	0.6077	0.4199	0.2522	0.1304	0.0578	0.0219	0.0071

	NON	NON-CENTRAL	-	PROBA	ABILITY	INTEGRA	AL, PIT	- •	8	-	d X), DE	LTA/KP=	SORT(F+	F2) F	m ,
;	H	;		V	ņ	0.0	3	7	1.30		•	. 43	•	•	00.0
× 1		0	•		•	ò		•	,		ſ		760		
0.0		•		7	•	2.0	. 41	œ	0 10	.400		101.	0	•	110.
5.8		666.	-	66	٥.	0.97	.924	α,	.685	.51	٣.	.194	.097	.042	•01
•		666.		66	٥.	0.97	• 936	æ	.72	.552	ď,	.229	. 122	0	.023
6.2		666.		1666	6.	0.98	946	φ,	.751	.592	4	.267	.150	•	.032
6.4		666.		ç	6.	0.98	.953	8	.179	63	4.	.305	• I 19	•094	40.
		•		7666	6.	0.98	.960	٠,	.804	999.	ŝ	.344	.212		.057
•		6.	ö	9666	6	0.9	99664	٠,	æ	0.6986	r.	ů	.245	(3
		•		9666	٥.	0.99	.971	6.	.847	.728	'n	.423	.280	7	•00
		•		1666	6.	0.99	975	6	.865	.755	•	.461	.316	197	• 11
●.		•	ö	1666	6	0.99	.979	6.	.881	.780	•	.498	.352	7	134
•		•	ċ	Q.	6	0.99	.982	٠,	.895	.803	٠,	.534	.389	• 7	.159
7.8		1.0000	ö	8666	٠,	66.0	0.9845	6	.907	.824		.569	.424	3	• 18
•		•		ď	٥.	0.99	.986	6.	.918	.842	۲.	.602	.460	ω,	.213
•		•		6666	٥.	0.99	.988	•	.928	.85		.633	+64.	.359	.245
•		•		66	٥.	0.99	.990	6.	.936	.873	۲.	-662	.527	<u>۾</u>	-272
•		•		66	٥.	0.99	.991	٥.	.943	.88	₩.	•689	.559	. 426	.303
•		•		99	ς.	0.99	92	6.	.950	.899	9.	.715	.590	.459	33
		•	ċ	6666	6.	0.99	.993	ς.	•956	• 909	8	.738	•619	4.	.365
9.2		1.0000		6666	5	0.99	46	5	ς.	0.9194	Φ,	.760	.647	. 521	•396
•		•	_	6666	٥.	0.998	.995	٥.	•965	.927	æ	• 78	.673	ŝ	~
		•	-	0000	6.	0.99	• 995	6	696•	• 93	8	.799	.697	.580	.458
		•	-	0000	6.	0.999	966.	6.	.973	.942	8	.817	.720	.607	.487
•		•	;	0000	5.	0.999	966.	٥,	.976	.948	٥,	.832	.742	.633	.51
0		•	÷.	0000	0.9998	0.999	166.	٥,	.978	.953	6	.847	.762	.658	. 544
•		1.0000		0000	٥.	0.999	166.	•	.981	.958	5	.860	.780	9.	.57
•		•		0000	0.9999	0.9	166.	•	6	0.9627	0.9273	.872	.797	.704	0.5972
•		•		0000	σ,	0.999	.998	6.	.984	996.	٥.	.884	.813	٠.	.621
-		•	:	0000	5	0.999	.998	6	•986	696.	5	.894	.828	. 744	•64
11.2		1.0000	:	0000	0.9999	0.999	6	S	0.9880	73	6	• 90	842	.762	99.
;		•		0000	5	0.999	.998	• 995	.989	.975	5	.911	.854	.780	8 9*
;		1.0000		0000	0.9999	0.99	98	66•	066.	.978	5	.919	• 866	• 79	60
;		•		0000	ς.	0.999	0.9989	966.	.991	.980	0.9599	• 926	.877	.810	.728
d		• 000		0000	0.9999	0.999	0.9991	166.	.992	.982	5	.932	.887	.82	.746
12.2		1.0000	;	0000	1.0000	0.999	66	• 99	.993	83	0.9669	.938	•896	.83	• 76
5		8	-	0000		6.0	0.9993	0.9977	•	•	•	0.9440	6.	0.8496	.77
•		1,0000	. -	0000	1.0000	0.999		66.	0.9944	9	0.9727	.948	0.9122	986	• 79
12.8		1,0000	٠,	0000	0000	9.0			400	200	2676-0	600.	416.	- 0	000
•		1.0000	:	0000	O	6666.0	0.9995	, y	ナススス・ウ	X	47.76.0	n	?		0.8212

	NON	NON-CENTRAL	T PROB/	ABILITY	INTEGRA	AL, PIT	LESS TH		EQUAL TO	x).	LTA/KP=	SORTIF	.2) F	#
	KP H	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.0
											l		l	
ë	-	•	1.000	1.0000	66	0.9995	0.9985	0.9959	0.9902	0.9794	0.9608	0.9315	0.8895	0.833
•		•	1.000	1.0000	0.9999	•			0.9912	•	0,9641	0.9370	0.8977	4
ë		•	1.000	1.0000	0.9999	9666.0	0.9988	9966.0	0.9920	0.9829	0.9671	0.9420	0.9052	0.855
		1.0000		1.0000	0.9999	0.9997	0.9989	0.9970	0.9927	0.9844	8696.0	0.9465	0.9122	0.865
*		•	1.000	1.0000	0.9999	• 99	0.666.0	0.9972	0.9934	0.9858	•	0.9507	0.9187	0.874
4		•	1.000	1.0000	0.9999	1666.0	0.9991	0.9975	0.9940	0.9870	0.9746	0.9546	0.9247	0.883
14.4		•	1.000	1.0000	0.9999	0.9997	0.9992	1166.0	0.9945	0.9881	•	0.9581	0.9302	168.0
•		•	1.000	1.0000	0.9999	0.9998	0.9993	0.9979	0.9950	0.9891	•	0.9614	5	æ
4		•	1.000	1.0000	0.9999	0.9998	0.9993	0.9981	0.9954	0066.0	•	0.9644	0.9401	0.905
ŝ		•	1.000	1.0000	1.0000	•	0.9994	0.9983	0.9958	6066.0	0.9819	0.9671	0.9444	0.912
ŝ		•	1.000	1.0000	1.0000	0.9998	7666.0	0.9984	0.9962	0.9916	•	9696.0	0.9485	0.918
		•	1.000	1.0000	1.0000	0.9998	0.9995	9866-0	9966.0	0.9923	0.9847	0.9719	0.9522	0.923
'n		•	1.000	1.0000	1.0000	0.9999	0.9995	0.9987	8966.0	0.9929	0.9859	0.9740	0.9556	6.
'n		•	1.000	1.0000	1.0000	0.9999	9666.0	0.9988	0.9971	0.9935	0.9870	0.9760	0.9588	0.933
\$		•	1.000	1.0000	1.0000	0.9999	9666.0	0.9989	0.9973	0.9940	0.9880	0.9778	0.9618	0.938
•		•	1.000	1.0000	1.0000	0.9999	9666.0	0666-0	0.9975	0.9945	0.9889	0.9794	0.9645	0.942
•		•	1.000	1.0000	1.0000	0.9999	1666.0	1666.0	1766.0	0.9950	0.9898	0.9810	0.9670	0.946
è		•	1.000	1.0000	1.0000	6666.0	1666.0	0.9992	0.9979	0.9954	9066.0	0.9824	0.9693	0.950
÷		•	1.000	1.0000	1.0000	0.9999	1666.0	0.9992	0.9981	0.9957	0.9913		0.9715	0.953
7.		1.0000	1.000	1.0000	1.0000	0.9999	0.9998	0.9993	0.9982	0966.0	0.9919	0.9848	0.9735	0.956
7.		•	1.000	1.0000	1.0000	0.9999	0.9998	7666.0	0.9984	9966.0	0.9925	0.9859	0.9753	0.959
7.		•	1.000	1.0000	1.0000	0.9999	0.9998	9666.0	8	9966.0	0.9931	0.9869	C176-0	0.962
•		1.0000	1.000	1.0000	1.0000	0.9999	0.9998	9666.0	8	6966.0	0.9936	0.9879	0.9786	996*0
7.		•	1.000	1.0000	1.0000	0.9999	0.9998	0.9995	1866.0	0.9971	0.9941	0.9887	0.9801	0.966
8		•	1.000	1.0000	1.0000	1.0000	0.9998	0.9995	œ	0.9973	0.9945	0.9895	0.9814	0.969
•		•	1.000	1.0000	1.0000	1.0000	6666.0	9666.0	0.9989	0.9975	0.9949	0.9903	0.9827	0.971
å		•	1.000	1.0000	1.0000	1.0000	6666.0	9666.0	0666.0	1166.0	0.9953	6066.0	0.9838	0.972
		٠	1.000	1.0000	1.0000	1.0000	6666.0	9666.0	0.9991	0.9979	0.9956	0.9916	4	974
		•	-	1.0000	1.0000	1.0000	0.9999	1666.0	0.9991	0.9980	0.9959	0.9921	0.9859	0.976
		•	-	1.0000	1.0000	1.0000	6666*0	1666.0	0.9992	0.9982	0.9962	0.9927	0.9868	176.0
9		1.0000	-	1.0000	1.0000	1.0000	6666.0	1666.0	0.9993	0.9983	0.9965	0.9932	0.9877	0.979
6		• 000	٠	1.0000	1.0000	1.0000	9	1666.0	0.9993	0.9984	1966.0	9866.0	0.9885	0.980
6		•	٠	1.0000	1.0000	1.0000	6			0.9985	0.9969	0.9941	0.9893	0.981
•		1.0000	1.0000	1.0000	1.0000	1.0000	0.9999				0.9971	0.9945	0.9900	0.982
ċ		000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998	9666.0	0.9987	0.9973	0.9948	9066.0	0.984

NON-CENTRAL T PROBABILITY INTEGRAL, PIT LESS THAN OR EQUAL TO X1, DELTA/KP=SGRT[F+2] F	3.00	0.000.0		0000	•		0000	0.000	00000	0000-0	0000-0	00000-0	0000.0	0000	0000-0	0000-0	000000	000000	000000	000000	0.000	•	0.000.0	0000-0	0000.0	000000		0000-0	0.000.0	0000.0		0000.0	0.000.0	,	•	0000.0	•	00.	0000 •0
NON-CENTRAL T PROBABILITY INTEGRAL, PIT LESS THAN OR EQUAL TO X1, DELTA/KP=SGRIFF-SGRIFF	.7	-0000	0000	000			0000	0000	0000	0000	0000	0000	0000	•	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	000
NON-CENTRAL PROBABILITY INTEGRAL, PIT LESS THAN OR EGUAL TO X1, DELTA/KP NON-CENTRAL PROBABILITY INTEGRAL, PIT LESS THAN OR EGUAL TO X1, DELTA/KP L.00 L.25 L.50 L.75 L.7	SQRT(E+	.0000	0000	0000		0000	0000	0000	0000				0000	0000	0000	0000	0000		0000		0000	_	0000	0000	0000	0000	0000	0000	0000	0000	0000*0	000000	• 0000	0000	000000	0000-0	000000	Ō	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2.25	0000000	000000	00000	•	•	•	•	٠	٠		•	000000	٠	•	•		٠	•	000000	000000			000000	000000	000000	000000	000000	000000	•	000000	000000		•	•	000000	0000.0	0000-0	0000*0
KP = 0. 0.25 0.50 0.75 1.00 1.25 1.50 0.75 1.00 0.000 0.00	2.6	000000	000000	00000	•	•	•	•	•	•		•	•	•			•	•	•	0000-0	•	•	•	•	•	•	•	0000.0	0000.0		•		•	٠	•	•	•	0000-0	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		•	000000	•		00000	0.000	0.000	0000-0	0000.0	0000.0	0000.0	0000.0	0000.0	0000.0	000000	0000.0	0000.0	0000.0	0000.0	0	0	ં	0	•	•	•	0000.0	0000.0	000000	000000		0000.0	000000	٠	•	•	00•	0
NDN-CENTRAL T PROBABILITY INTEGRAL, PIT LESS KP = 0.25 0.50 0.75 1.00 1.25 4	OR 1.50	•	•	0000	0000	٠	0.000	0.0000	•	•	o	0	•	•	•	•	•	•	•	000000	000000	0.000.0	0000-0	000000	000000	000000	000000	ċ	0	000000	000000	•	•	•	٠	000000	000000	0000.0	000000
KP = 0. 0.25 0.50 0.75 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000	s •2	0	000	000	.	•	.	•	•	•	•	•	o	ċ	000	•	0.000	00000	0.000	00000	000	0.000	000.0	0	ċ	00000	00000	ċ	o	ċ	ċ	ċ	0.0	ċ	0	0	0.0	0000-0	0000 • 0
KP = 0. 0.25 0.50 0.75 KP = 0.75 VP	L, P	0	ဝ	•	• c	•	• •	ċ	o	ċ	o	o	ċ	o	000000	ċ	ċ	ċ	0	ċ	ċ	ċ	ċ	Ö	ċ	Ö	ċ	Ö	ċ	ċ	Ö	o	ċ	Ö	ċ	ċ	ċ	ċ	0000-0
NDN-CENTRAL T PROBABI KP = 0. 0.25 0.0000 0.0000 0.0000	INTEGR 0.75	0	0	.	•	•	.	់	ċ	ċ	Ö	o	•	ċ		់	ċ	o	ં	o	ċ	ċ	ċ	o	ં	်	o	o	ċ	ċ	o	o	ċ	ċ	ċ	•	0.0	0.0	0.0
NDN-CENTRAL T KP = 0.0000 0.000000	AB 1	000	o ·	o o	• c	•	0	0	ċ	o	0	0	0	ċ	់	0	0	0	0	ċ	ċ	ċ	ċ	Ċ	0	ċ	ċ	ċ	ċ	ċ	o	ċ	ં	o	o	ċ	o	o	o
A 4 10 2 2 2 4 10 2 2 2 4 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		000	0	0 0	• c	• •	•	o	ċ	ċ	ċ	o	Ö	Ö	ċ	Ö	ċ	ċ	Ö	ċ	o	Ö	ċ	ં	ċ	ċ	ં	o	ċ	0.000	0.000	000.0	0.000	0.000	000	0.001	0.001	0.002	• 003
04000040000400004000040000400004000040	-CENTRAL	• 000	00000	0.0000	0000	0.0000	0000	0000	0000 -0	0.000	000000	0000.0	00000	000000	0.000	000000	00000	0.0001	0.0001	0.0001	0.0001	0.0002	0.0002	0.0003	0.0004	0.0005	9000*0	6000-0	0.0012	0.0016	0.0021	0.0029	0.0039	0.0054	0.0075	.01	.01	.019	-02
	NON A X	× 6	6	6	•	Ď.	.	ф ф	8	æ	7.	-		•	0.			•	•	è	ŝ	Š	Š	5	Š	-4.8	4		-4.2	4	ë.	ë	÷	ë	ë	?	?	5	'n

	NON-C	NON-CENTRAL KP = 0.	T PROB/	ABILITY 0.50	INTEGR/	AL. P(T	LESS TH	HAN OR E	EQUAL TO	0 X), DE	DELTA/KP= 0 2.25	SQRT (F+	+2) F	3.00
×		0.0383	ď	0.0005	00000-0	000000	0000	0000000	0000000	000000	0000000	0000000	000000	0.000
1.8	_	0.0527	0	0.0		•	9	•	•			•	•	•
	-	0.0720	Ö	0.001	•	000000	0000.0	•	•	000000	•	000000	000000	0.000
•	_	0.0975	0	0.002	•	•	٩.		•	•	000		•	٠
	-	0.1304	0	0.003	•	•	٥.		•	•	•	•	0000-0	
1.0	_	0.1717	0	o	0.0004	0000	٥.	•	٠	•	0000-0	•		•
•	_	0.2222	0		0.0007	•	0000.0	•	•	٠	000000	0.000	000000	0.0000
•	_	0.2817	o	•	•	•	9	000000	0000	000000	000000	•		0000-0
•	_	0.3492	0.112	•	•	0.0001	•	•	0000.0	•	000000	•	0.000	0000-0
0.2	•	4	ં	• 032		000	•	•	٠	000000	•	00000	0.0000	0000-0
•		0.5000	o	•	•	000	0000.0	•		•	000	00000	00000	00000
0.2	-	0.5770	o	.071	•	٠	•	000000	•	000000	0000-0	0.000	0000-0	0000-0
•		0.6508		03	0.0183	0.0018	1000.0	•	•	•	•	000000	000000	0000-0
٠		0.7183	o	. 143	•	.003	0.0002	•	٠	0000-0	000	•	0.000	0000
•		0.7778	o	• 193	•	900.	•	•	•	0.0000	•	•	0.000	0000
•	_	0.8283		-252	•	٠	9	٠	•	•	•	0000-0	•	0000
•	_	9698.0	o	0.3178	•	-019	0.0021	0.0001	•	000000	000000	•	•	0000
		0.9025	ċ	.388	•	0.0317	0	•	٠	•	0.000	٠	•	0000
•	_	0.9280	ċ	. 461	•	•	•	٠	•	•	000000	٠	•	0000
•		0.9473	o	.533	•	•	•	0.0016	•	000000	0000-0	•		0000-0
•		0.9617		•	•	•	0.0235		•	0000-0	•	•		0000-0
٠		0.9723	0.8787	•	•	•	•	•	000	0.000.0	0000-0	•	0.000	0000-0
•	-	980	0.9063	0.7215	•	•	0.0576	0.0111	.001	•	•			00000
	-	86	0.9281	•	0.5118	0.2491	9	•	,002	•	•	0000-0		0000-0
	_	989	0.9451	•	•	o.	7	0.0307	•	9000.0	•	•	0.0000	0000-0
		992	0.9582	٠	•	ď	۲.	•	600°	0.0014	000	•	•	0000-0
3.2	-	966	œ	0.8791	•	0.4315	0.2027	0.0689	•016	0.0028	0.0003	000000	٠	0000-0
•	_	0.9961	0.9758	. 903	•	റ്	•2	0.0965	٠	0.0053	•	•	0000-0	0000-0
•	-	997	0.9816	0.9230	•	ď	rr.	0.1299	٠	0.0093	0.0016		0.000	0000-0
٠		Φ.	٠	. 938	•	0.607	e.	0.1687	٠	0.0154	• 003	•	•	0000
•	7	866	6.	0.9515	•	0.658	20	0.2122	• 08	•	• 002	0.0009	٠	0000-0
•	_	66	0.9918	6.	•	0.705	.477	0.2595	110	0.0365	•000	•	•	0000-0
•	_	99	σ.		•	0.746	.531	0.3094	.143	•	•	0.0033	٠	0.0001
		666	6	.97	0.9150	0.78	82	0.3608	œ	•	٠	0.0058	0.0011	0.0002
4.8		666	6	∞ (0.9302	8	m 1	0.4126	25	6960.0	m,	0.0095	0.0021	0.0004
•	_	666	66•	6	0.9427	. 84	0.6747	0.4637	9	0.1254	0.0481	-	0.0038	0-0003
•	_	666	6.	∞ (0.8675	0.7149			0.1578	9	2	0.0063	0.0014
•		66	σ.	0.9902	0.9615	0.8880	0.7512	0.5607	0.3590	0.1935	0.0869	0.0324	0.0100	0.0025

	NON-CENTRAL KP = 0.	T PROB	ABILITY 0.50	INTEGRA	1. P(T	LESS TH	HAN DR 8	EQUAL TO 1.75	X), DE	LTA/KP= 2.25	SQRT (F+	2) F	3.00
×		}		· •) 	1					. !	•	4
	•	0.998	•	89	• 90	. 78	• 605	• 406	23	.111	.0450	.015	9
5.8	•	0.998	0.9937	• 974	0	.812	49	0.4529	-272	13	1090	0.0222	90
٠	6	0.999	5	.978	.932	.837	.685	.498	• 31	171	.0795	031	010
6.2	666•	0.999	5	.982	• 94	.859	.720	.542	.358	.205	1013	• 04	.01
	•	0.999	6.	• 985	.952	.878	.752	• 58	4.	.241	.1262	.057	.022
•	•	66.0	6	.988	• 959	.895	.781	.622	44	.279	.1538	.073	.030
•		0.999	5	6.	996.	60	0	•629	. 48	.318	.1839	٩	41
•	1.0000		6	.991	.971	.922	.830	.693	.526	.357	•2161	.115	.054
	1.0000	0.9998	6	.993	.975	.933	.851	.724	ů	•39	.2501	.1399	• 069
	1.0000	0.999	•	0.9943	• 6	•94	869	.753	0	.436	m	1668	ø
•	•	0.999	٥.	• 995	.982	.950	.885	.179	•636	.475	•3213	1956	-106
•	1.0000	0.9999	5	966.	85	0.9573	• 89	.802	• 66	.512	.3578	261	.128
	•	0.999	6.	966.	.987	.963	.912	.824	9699	.548	.3944	.2579	• 15 2
•	•	0.999	6.	166.	.989	.968	.922	.843	.726	.583	• 4306	.2908	.178
•	1.0000	0.999	9	166.	.990	.972	.932	.860	.752	615	.4652	.3243	-206
•	•	0.999	ς.	•968	-992	•976	.940	.875	٠,	949•	. 5009	.3581	-235
•	•	000	6.	•998	• 663	• 979	.948	.889	.798	.675	.5346	.3920	65
•	•	÷	6.	.998	• 994	.982	•954	.901	8	.703	.5669	.4526	.295
	•	-	6	.998	• 995	•984	• 960	•915	835	.728	.5978	.4586	.327
9.4	1.0000		ς.	99	•	•986	0.9650	•92	.852	•	273	4910	.358
•	•	-	•	666*	ð	• 988	696•	.931	19	•773	.6551	.5224	.390
•	•	Η.	•	666.	966*	686.	.973	.938	.880	.793	.6814	.5528	.421
•	•	-	•	666*	166.	.991	916.	.945	.892	.812	.7061	.5820	• 452
ö	•	-	•	0.9994	166.	.992	• 979	.951	6	.82	.7292	6100	82
•	•	-	٠	666*	6.	• 663	31	.957	.913	844	.7508	• 6366	.511
•	•	-	•	666.	866.	• 994	.98	• 96 1	.921	.858	.7709	0	. 540
10.8	•	-	•		• 99	•99	0.9857	6		.87	.7895	*6828	• 56
1:	•	1,000	•	666.	.998	• 995	.987	696*	• 936	.883	8908	, 708	- 594
:	•	-		6	•	966•	6.	•	.943	*89	.8227	• 729	0.6201
:	٠	1.000	•	666.	666.	966.	.990	.975	• 948	• 90	.8375	• 149	-644
•	•	-		0.9998	666.	966*	.991	.978	0.9539	.912	.8510	0.7683	0.6676
11.8	•	1.000	•	666.	666.	.997	.992	.980	• 95	.920	635	.785	-689
2	•	-	•	666*	666*	166.	.993	.982	.962	.928	.8750	.801	.710
12.2	•	1.000	•	66.	66.	166.	.993	96	996.	.934	į,	•	. 730
2	•	1.000	٠	666.	66	.998	46	986.	696.	940	92	.831	. 748
5	1.0000	1.000	• •	666.		.998	66.	98	72	946	5	.844	- 765
12.8	000	<u>.</u>			9666 0		0.9957	0.9889	0.9753	6	0.9122	٠	
	1.0000		0000 • 1	. 444	7	1066.0	7		0.9111	0.4225	7	0.0013	

	NON-CENT		T PROBA	ABILITY	ш		S		EQUAL TO	٥.	ELTA/KP=	SORTIF	12)	6
	KP = 0.		S	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.0
		•												
•	1.00	0000	1.0000	1.0000	0.9	66.	0.9988	6	166.	6	• 95	• 92	11	.81
•	1.0	0000	1.0000	1.0000	0.99	1666.0	0.666.0	96	• 99	0.9818	96.	0.9326	0.6871	0.825
	1.0	0000	1.0000	1.0000	0.9		0.9991	0.9972	• 99	0.9835	96*	38	0-8960	•
13.8	1.0	0000	1.0000	1.0000	_	666.	0.9992	0.9975	•99	.985	9696.0	.943	0.9041	4
•	1.0	0000	1.0000	1.0000	1.	66	6.	~	66.		16.	6.	_	- 86
14.2	Ĭ•0	0000	1.0000	1.0000	1.0	666*	٥.	866.	•99	-987	-97	•952	.918	-87
14.4	1.0	0000	1.0000	1.0000	1.0	0.9998	6	0.9982	• 99	•98	7	.956	.924	.87
9.41	•	0000	1.0000	1.0000	1.0	666.	•	8	6.	.989	.97	.960	.930	. 88
14.8	1.0	0000	1.0000	1.0000	-	6666*0	•	.998	0.9961	66.0	0.9808	• 963	• 936	0.896
15.0	•	0000	1.0000	1.0000	1.0	666*	6	.998	•	66.0	٠,	•966	4.1	90.
	•	0000	1.0000	1.0000	1.0	666*	6.	0.9988	8966.0	ö	6	6.	5	16.
15.4	•	0000	1.0000	1.0000	1.0	666.	1666.0	0.9989	0.9971	66.0	0.9854	0.9718	4	0.917
	•	0000	1.0000	1.0000	1.0	666*	•	6	0.9974	0.99	\$	6.	.953	.92
•	•	0000	1.0000	1.0000	1.0	0.9999	6	6	•	66.0	•	6.	.957	•92
16.0	•	0000	1.0000	1.0000	1.0	666.	7666.0	66	0.9978	966.0	.988	0.9781	9	•
		0000	1.0000	1.0000	1.0	66.	6		•	66.0	0.9898	٥.	0.9636	3
16.4	•	0000	1.0000	1.0000	1.0	6666.0	0.9998	0.9993	•	ċ	9	6,	0.9664	• 94
16.6		0000	1.0000	1.0000	1.0	1.0000		0.9994	•	966.0	.991	٠,		•
16.8	1.0	0000	1.0000	1.0000	1.0	1.0000	0.9998	0.9995	0.9985	ċ	.992	•	0.9713	6.
17.0	1.0	0000	1.0000	1.0000	1.000	1.0000	6	0.9995	•	66.0	٥,	• 6	0.9734	0.954
17.2	1.0	0000	1.0000	1.0000	1.000	1.0000	•99		•	166.	.993	6.	Ś	
17.4	•	0000	1.0000	1.0000	1.0000	1.0000	6		0.9989	0.9972	0*9939	0.9877	0.9773	96.
	1.0	0000	1.0000	1.0000	1.000	1.0000	6	9666.0	0.666.0	66*	• 994	œ	19	• 96
17.8	1.0	0000	1.0000	1.0000	1.000	1.0000	6566.0	0.9997	٠		• 994	9686.0	0.9805	Q.966.
	1.0	0000	1.0000	1.0000	1.0000	1.0000	6		•	166.	• 99	•	82	96-
18.2	1.0	0000	1.0000	1.0000	1.000	1.0000	6566*0	0.9997	•	866*	• 995	6.	83	
18.4	1.0	0000	1.0000	1.0000	1.000	1.0000	9	0.9997		.998	966.	٥,	• 984	0.972
9.81	0.1	0000	1.0000	1.0000	1.000	00	6666.0	0.9998	0.9993	• 99	0.9963	66.	0.9856	916.0
•	1.0	0000	1.0000	1.0000	8	00	6666*0		9	• 99	966•	••	œ	0.976
19.0	1.0	0000	1.0000	1.0000	00	0	6666*0	0.9998	0.9994	• 99	٠,		~	0.978
19.2	•	0000	1.0000	1.0000	9	8		6		• 99	0.9971		œ	0.979
	•	0000	1.0000	1.0000	9	1.0000	6666.0	0.9998	0.9995	• 99	0.9973	0.9944	0.9893	0.981
•	•	0000	1.0000	1.0000		0	1.0000		9666.0	66.	6	0.9948	0.9901	0.982
19.8	1.0	0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0	0.666.0	1166.0	0	0.9908	0.983
•	•	0000	1.0000	1.0000	8		1.0000			Ď	6	0.9955	0.9914	0.984

	NON-CENTRAL KP = 0.	TRAL 0.	T PROB4	ABILITY 0.50	INTEGR 0.75	AL, P(T	LESS T	HAN OR 6	EQUAL TO 1.75	X), D	ELTA/KP=	SQRT(F+	2) F	= 10
	٠(,	,		•					0	6	
•		0000	0.000	•	0	٠	0	0.0000	0.0000	00000	٠	0.000	0.000	00000
•	•	0000	•	ċ	o	Ċ	0	•		000-	٠		0000-0	0000-0
	•	0000	٠	ċ	0	ċ	0.0	•	0.000.0	000000	٠		0000-0	0000-0
	•	8	•	ċ	ċ	ċ	ċ	ċ	٠	000000			٥,	٠
	°	8	0.000	ċ	o	ċ	ċ	ċ	000000	000000	٠		000000	00000-0
		0	•	ċ	•	ċ	ċ	•	•	0000.0	•	•		
		0000	0.000	ċ	ਂ	ċ	0.0	000000	•	000000	•	000000		0000-0
		0	•	·	ċ	Ö	Ö	00000-0	•	000000	•	•		000000
		0000	•	0000.0	0000.0	ċ	0	000000	0000.0	000000	•	000000	0000.0	000000
•		0000	•	000000	o	o	Ö	000000	0000.0	000000	•	000000	0000-0	0000-0
		0000	•	်	o	o	0	0000-0	000000	000000	•	0000-0	0000-0	0000-0
		Ç	0000 • 0	Ö	Ö	ં	်	000000	000000	000000	•		•	000000
		0000	0000 • 0	ċ	ċ	o	ó	0.000.0	0.000.0	0000-0	•	000000	0000.0	0.000.0
•		0000	•	Ö	0.000	ċ	ċ	000000	0000.0	000000	0000-0	000000	0000-0	0000
•		0000	•	o	·	o	ċ	o	0.000	0.000.0	٠	0000000	0000.0	000000
•		0000	•	•	ċ	ċ	o	o	000000	000000	٠	0000000	0000-0	0000-0
		0000	000000	Ö	o	o	o	o	0000.0	000000	•	00000.0	0000.0	00000-0
•		0000	•	ö	•	ċ	o	000000	000000	000000	•	00000-0	000000	00000-0
		0001	0000 • 0	ં	ċ	o	ċ	000000	000000	000000	000000	000000	0000-0	00000-0
•		0001	•	ċ	o	ċ	ċ	ċ	0000.0	000000	0.000.0	0000-0	0000.0	0000-0
		0001	•	ċ	ċ	ċ	ċ	o	•	0000*0	•		٠	00000.0
•		0001	•	ċ	ċ	ċ	0	0.000.0	0.000.0	000000	٠	000000	0000-0	00000-0
		0005	•	•	်	ċ	ં	000000	000000	000000	•	000000	0000*0	0000-0
•		.0003	•	o	ċ	ċ	ċ	Ö	000000	000000	•	•	00000-0	0000-0
•		0004	o	ċ	o	o	o	o	•	000000	٠	•	٠	0000-0
•		0002	o	•	ċ	o	00000	0.0000	٠	000000	•	•	ų.	00000-0
4.4		0007	000000	ċ	ံ	ċ	00000	•	•	000000	•	•	00000.0	0000-0
•		6000	o	o	ċ	o	0000	٠	•	000000	•	•	00000-0	00000-0
•		0013	o	ċ	ċ	ċ	ċ	•	•	000000	•	•		00000
•		0017	00000	•	•	ċ	0	000000	•		•	•	0000-0	0000-0
•		0024	000	٠	00000	o	0	•	•	000000			٠	0000 -0
		0034	000	•	0000	•	o'	•	•	•	•	0000		0000-0
•		0047	000	•	0000	٠	ċ	•	•	000	•	•	•	000000
•		1900	000	•	0000	•	ċ	000000	000	000000	•	0.000	000000	0000-0
•		0094	0000	0.0001	00000	\circ	0	000000	000000	000000	•	00000	000000	0000
•		2610	0.001	0.0001	0.000	0.000.0	0 0	000000	00000	0.000.0	•	00000	00000	00000
4.0	.	7810		0.0001	0000		0000	0000	00000	0000	0000	0000	0000	0000
•		1		,		•		•	•	•		>	•	•

	NON-CENTRAL KP = 0.	T PROB/ 0.25	181LITY 0.50	INTEGR/ 0.75	14, P(T 1.00	LESS TI 1.25	THAN DR 150	EÓUAL TI 1.75	0 x1, DE 2.00	DELTA/KP=	-SURT(F4 2.50	F2) F	3.00
×													
2		0~004	0.0003	0000.0	0000.0	•	000000	ċ		000000	0.000	0000-0	0.0000
-1.8	0.0510	0.007	9000000	•	•	0000-0	0000.0	ċ	000000	•		0.0000	0.0000
,		0.010		0000-0	•	•	000000	000000	•	• 000	000000	0.000	00000
-		ં	0.0015	•	0.000.0	•	90	000000	9	000000	000000	0.000	0.000
;		ċ	0.0025	0.0001	•	0.0000	•	Ö	•	0.000.0	0000-0	00000	
1.		0.036	0.0041	•	000000	000000	٠	ċ	•	000000	000000	0000.0	00000
		0.052	0.0067	•	000000	000000	0.0000	000000	•		000000	0.000	•
0		ċ	0.0108	0.0008	0.0000	0.000	0.0000	0.0000	•	000	0.0000	0.000.0	•
0		0.105	.01	•	•	•	•	o	0.00	•	00000	0.000	0.0000
ċ		ċ	0.0271	0.0026	•	000000	0.000	0.00	ċ	0000	000000	0000.0	0000
•		0.193	0.0416	0.0047	0.0003	0.000	0000.0	ċ	o	0000.0	0000 • 0	0000 0	•
		ċ	0.0623	0.0082	•	000000	0.0000	0000*0	ö	•	0.0000	0.0000	0000.0
		0.317	•	0.0139	0.0011	0000.0	000000	0.000	•	•		0000.0	00000
•		0.390	0.1278	0.0230	0.0022	0.0001	0.0000	0,0000	•	•	0.0000	0000	00000
		ં	0.1743	0.0368	0.0041	0.0002	000000	0000-0	٠	000000	0000-0	00000	000000
•		ċ	0.2299	0.0566	9200.0	•	0.0000	0.0000	٠	•	0000.0	000000	00000
		0.615	0.2934	•	0.0134	0.0011	0.0001	000000	•	•	000000	0000	00000
•		ં	0.3627	0.1195	ċ	0.0024	0.0001	000000	•	000000	0.000	00000	00000
•		0.743	0.4352	•	ċ	0.0046	0.0003	0000-0	o	•	0.000	0.0000	0000-0
•		0.795	0.5079	0.2166	0.056	0.0086	0.0007	0.000	o		00000	00000	0000
•		ં	0.5783	0.2763	o	•	0.0016	0.0001	•	•	000000	0000	000000
		Ö	0.6441	•	ċ	0.0252	0.0032	0.0002	•	00000	00000-0	00000	0000-0
•		0.904	0.7037	0.4086	٦.	0.0401	0.0062	0.0006	•	•	000000	0000-0	0000
		0.927	0.7564	0.4766	•	090	٥,	0.0013	000	•	000000	0.0000	0.0000
•		Ö	0.8018	0.5427	٠	•087	0.0188	0.0026	000	000	٠	0000	00000
•		o	0.8403	0.6054	0.3249	.121	0.0303	S	0.0005	• 000	00000-0	00000	00000
		0.968	0.8722	0.6631	•	.161	•	0.0089	.001	•	0.000	0000	0000
•		0.976	0.8984	0.7151	• 44	.2	٠	15	•	•	00000	000000	000000
		ċ	0.9196	0.7612	٠	.259	•	54	• 004	•		0000	000000
•		0.986	0.9366	0.8012	•	6	• 12	37	-007	•	0.0001	0.000	0000
•		o	0.9502	0.8356	o	0.3701	9	S	0.0130	0.0022	0.0003	000000	0000.0
		0.992	6096-0	49	ċ	4.	0.2088	7	.020	•	0.0006	0.0001	0000
•		0.994	0.9693	0.8890	o	0.4836	0.2558	0.1035	.031	٠	0.0012	0.0002	0000
		0.995	0.9759	8	٠.	0.5380	0.3056	0.1352	Ś	0.0118	0.0023	0.0003	0000
		966.0		7	• 79	0.5896	0.3571	0-1714	9	0.0184	0.0041	0.0007	0.0001
•		0.997	0.9852	0.9398		0.6378	0.4092	0.2115	0.0864	0.0276	0.0069	0.0013	2000.0
•			0.9883	S	וֹחַוּ		0.4607		0.1129		0.0111	970000	0.0004
•		0.998	0.9908	0.9603	0.8780	0.7224	0.5110	0.3003	0.1435	0.0551	0.0170	0.0042	0.0008

	NON-CENTRAL	T PROBA	BIL	INTEGRA	נ	-	a g		×.	LTA/KP=	SORT	•	07 =
	¥6 #	0.25	ů	0.75	0	7	1.50	•	2	7	ů	C1.7	>
×					!		1			1	6	0	6
2.6	666.	.998	0.9927	0.967	.897	. 758	5.5	•	.177	*10.	•025	900	100-
5.8	0.9999	0.9991	0.9943	0.973	.914	• 190	•604	.394	?	•096	035	2	700
6.0	0.9999	0.9993	•	0.978	92	.819	47	.441	.254	.122	.048	.01	00
6.2	0.9999	0.9995	•	0.982	.939	•844	•686	•488	.296	.151	•064	.023	900-
4.9	1.0000	9666.0	•	ċ	.949	99	0.7222	0.5328	39	<u> </u>	• 084	.032	2
9.9		1666.0		0.988	95	885	.754	.575	.383	6	106	• 044	.015
6.8	1.0000	0.9997		0.660	964	.901	• 78 4	•615	.426	.255	.131	.058	.021
7.0	1.0000	0.9998		0.992	.970	-915	.810	.653	0.4689	•294	.159	•074	.030
7.2	1.0000	0.999	•	0.993		28	.834	.688	.510	•333	.190	• 09	0.0404
7.4	1.0000	0.9999	•	0.994	16.	38	.854	.721	.550	•	-222	116	• 05
•	1.0000	0.999	•	0.9	7	47	.873	.750	.588	.413	.257	.140	90.
	1.0000	0.9999		0.996		0.9551	.88	0.7776	0.6245	.452	0.2927	.167	0
•	1.0000	0.999	•	0.9	.987	.961	.903	.802	٠	165.	.329	. 196	• 10
	1.0000	0.9999	•	0.997	0.9898	67	•	.824	069.	.528	.365	• 2	• 12
8.4	1.0000	<u>;</u>	•	0.9	0.9914	7.1	.926	43	•719	.564	.402	.258	• 14
	1.0000	-	•	0.998	92	75	9	.861	.746	.598	.439	.291	. 17
		-	•	0.998	6	19	• 944	.877		.631	414.	•32	•20
9.0	1.0000	1.0000	•	0.9	4	7	0.9518	91	*194	~	.509	.359	.230
•	1.0000	1.0000	•	0.999	5	84	.958	• 904	.814	069.	ŝ	.393	• 26
4.6	1.0000	1.0000	•	0.999	9	87	• 96	.915	0.8337	.717	.576	.427	.291
	1.0000	-	•	0.99	966*	.988	.968	0.9251	.850	.742	.607	• 460	.322
•	1.0000	-	•	0.999	6	066.	0.9722	.933	0.8662	.765	989	4.	• 35
•	1.0000	=	•	0.999	6	16	.975	.941	.880	7	•	.525	.385
ċ	1.0000	-	•	0.999	866	.992	•	.948	.892	908	69•	ŝ	
10.4	1.0000	-	•	0.999	• 998	• 663	.981	.954	• 904	.824	_	.585	.448
10.6	1.0000	-	•	0.99	866.	*66*	.983		.914	.840	• 73	•614	625.
•	0000*1.	.	•	0.999	.998	• 995	6.	• 964	•	.855	92.	.641	- 509
-	1.0000	1.000	•	0.999	866.	966"	.987	.968	.931	°86.0	• 78	999•	. 538
1.		•	•	0.999	666.	6	.989	16.	6	88	٠,	69.	- 566
11.4	1.0000	1.000	•	0.999	66	96	066.	.975	.945	.893	.81	. 713	593
;	1.0000	1.000	•	0.0	66	97	•	.978	.950	• 903	.831	.735	619.
:	1.0000	1.000	•	0.999	666.	166.	.992	980	• 956	15	.846	.755	. 644
12.0	1.0000	1.0000	•	0.999	Ō	Ō	• 663	.982	960	.92I	. 859	•774	99-
•	1.0000	1.0000		0.999	õ	98	• 994	•984	Ó	.928	.871	162.	069.
2	•	1.000	1.0000	666.0		98	יט נער	986	0.9685	n ·	ω (80	.71
2	•	.	•	26.0		200		. 788	- 1	+ .	200	53	. 132
12.8	1.0000	٦.	0000	00000	1666-0	0.4488	סיכ	0.9893	0.9747	0.9440	0.9027	0.8313	
•	1.0000	0000	7 · 7	0.999		,	•	. 770	•	1	1 1	. 000	

	NON-CENTRAL	-	ABILITY	INTEGR	AL. P(T	LESS TH		EQUAL TO		LTA/KP=	SORT	12)	Ō1 = :
	KP = 0.	0.25	0.50	0.75	_	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.0
×													
13.2	1.0000	1.0000	1.0000	1.0000	• 99	66	0.9970	• 99	.97	6.	.919	.862	. 78
•	1.0000	1.000	1.0000	1,0000	0.9998	0.9992	9	92	• 98	•	•		. 80
•	1.0000	1.000	1.0000	1.0000	0.9998	6	9266.0	93	•98	6496.0	.932	æ	. 81
13.8	1.0000	1.000	1.0000	1.0000	8666.0	0.9994	7	66•	• 985	896*	.938	8	0.829
	1.0000	1.000	1.0000	1.0000	0.9999	0.9994		66.	.986	•	• 944	•	. 84
14.2	1.0000	1.000	1.0000	1.0000	0.9999	0.9995	98	0.9952	.988	. 974	٠,	6.	•
14.4	1.0000	1.000	1.0000	1.0	• 99	9666*0	98	• 99	.989	16.	.953	6•	
14.6	1.0000	1.000	1.0000	1.000	666.	9666.0	98	0.9961	066.	•	.957	0.9241	
14.8	1.0000	1.0000	1.0000	1.0000	6	1666.0	8	966.	_	•	•	.930	0.884
15.0	1.0000	1.000	1.0000	1.000	666.	1666.0	8	•	.992		• 964	• 936	
15.2	1.0000	1.000	1.0000	1.0000	6666*0	1666.0	0.9991	0.9972	•	0.9841	196.	0.9412	٠.
15.4	1.0000	1.000	1.0000	1.000	6666.0	0.9998	0.9992	•	.993	0.9856	0.9707	6	0.908
15.6	1.0000	1.000	1.0000	0.1	6666.0	8666.0	0.9992	0.9978	•	6986.0	0.9733	20	6.
15.8	1.0000	1.000	1.0000	1.0	1.0000	8666.0	0.9993	98	0.9948	0.9881	0.9756	4	2
•	1.0000	1.000	1.0000	-	1.0000	0.9998	0.9994	0.9982	.995	0.9892	0.9777	0.9582	٠,
16.2	1.0000	1.000	1.0000	1.0	1.0000	0.9998	9666*0	98	66*	0.9902	9616.0	9196.0	• 93
•	1.0000	1.000	1.0000		1.0000	6666*0	0.9995	0.9985	0.9961	0.9911	0.9814	1996-0	•
	1	1.000	1.0000	1.0000	1.0000	6666.0	9666.0	1866.0	9966.0	0.9919	0.9830	0.9676	•94
16.8	1.0000	1.000	1.0000	-	1.0000	6666.0	9666*0	6	•	•992	0.9844	0.9702	•
17.0	1.0000	1.000	1.0000	÷	1.0000	6666.0	6	0.9989	0.9971	0.9932	0.9857	0.9726	0.951
	1.0000	1.000	1.0000	-	1.0000	6666.0	1666.0	666.	9166.0	0.9938	0.9869	0.9748	•
17.4		1.0000	1.0000	1.0000	1.0000	0.9999	0.9997	0.9991	6	٠,	0.9880	0.9768	•
17.6	1.0000	1.0000	1.0000	-	1.0000	6666*0	1666.0	666.	•	•66*	0.9890	0.9786	
	-	_	1.0000	1.0	1.0000	6666*0	0.9998	666*	0.9980	•	.990	.980	8.
18.0	1.0000	1.0000	1.0000	-	1.0000	6666*0	0.9998	•	66.	•	.990	186.	96.
18.2	1	1.0000	1.0000	1.000	1.0000	6666.0	66	6	866.	• 99	166.	.983	•
18.4	,	1.0000	1.0000	1.000	1.0000	1.0000	0.9998	666.	866.	• 99	.992	• 984	•
18.6		1.0000	1.0000	1.000	0	1.0000	6	666.	866.	96	• 99	85	•
18.8	-	1.0000	1.0000	1,000	0	1.0000	66	66.	866.	0.9970	0.9934	86	•
19.0	-	-	1.0000	1.000	0	1.0000	66	Q.	.998	0.9972	46	87	.97
19.2	1.0000	1.0000	1.0000	1.000	1.0000	1.0000	6666*0		666*	0.9975	94	æ	~
19.4		1.0000	1.0000	1.000	1.0000	1.0000	0.9999	6	• 99	0.9977	0.9949	9	
19.6	1.0000	1.0000	1.0000	1.0	1.0000	1.0000	0.9999	9	6	6266.0			
19.8	-	-	1.0000	1.0000	1.0000	1.0000	0.9999		0.9992	0.9980	0	6	0.983
ö	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000		0.9997		0.9982	0966.0	0.9919	0.984

	NON-C	NON-CENTRAL	T PROB/	ABILITY	INTEGR	AL, P(T	LESS T	HAN OR	EQUAL TO) X), DE	ELTA/KP=	SQRT(F+	F 7 F	= 11
	;	•	•)		1			•	6303	7	•	•
9.6-		•		_	0.000	000000	000000	000000	0000°C	0.0000	0.000	0000000	00000-0	000000
•		•	ċ	•	000000	000000	0.000	000000	000000	000000	0.0000	0.000.0	0000000	0.000.0
•		•	000000	ċ	0.000	0000.0	0.000.0	0000.0	0.000.0	0000-0	0.000.0	0000-0	0000000	000000
•		000	o	_	000000	000000	0.000	0000.0	000000	000000	0.0000	000000	0000-0	0000-0
•		000	•	o	000000	0000.0	000000	000000	000000	0000-0	0000-0	0.000.0	00000-0	000000
•		000•	0.0000	000000	0000.0	000000	0.000.0	00000-0	0.00000	000000	0.000	0.0000	000000	0.0000
•		000	•	000000	000000	0.000.0	000000	0000-0	0.0000	0.0000	000000	0.00000	00000-0	000000
•		•		000000	000000	000000	000000	0.0000	0000000	0000000	0.0000	0.0000-0		000000
•		•	ં	000000	000000	000000	0.000	000000	0.0000	0.0000	0.0000	0.0000	000000	000000
		•	o	•	000000	000000	0000000	0000.0	0000000	0000000	000000	0.0000	0000000	000000
•		•	Ċ	Ö	000000	0.000.0	0.000	•	000000	000000	000000	0.0000	0000000	00000-0
•		•		•	000000	000000	0.00000	•	000000	0000000	0.0000	00000-0	0000000	000000
•		٥.	o	0	000000	0000.0	000000		000000	000000	000000	000000	00000-0	000000
•		•	ċ	ċ	0000-0	0000.0	0000.0	0000.0	000000	0.000.0	0.0000	0.0000	0000000	00000
		•	0.000	ċ	0.000	000000	000000	000000	0.000.0	000000	000000	00000-0	0000-0	00000-0
•		000	٠	ċ	000000	000000	000000	•	000000	000000	000000	0000000	00000-0	0000-0
•		000•	٠	ċ	0000.0	0000*0	0000.0	0000.0	000000	0000000	000000	0000000	00000-0	000000
		000	•	ċ	0000-0	000000	000000	0000.0	0.0000	000000	000000	0.0000	000000	00000.0
•		• 000	•	ċ	0000.0	0.000.0	0000.0	000000	000000	000000	000000	00000-0	0000000	0000-0
•		000	000000	ċ	000000	0.000.0	0.000.0	•	000000	000000	000000	00000-0	00000-0	00000
•		000		o	0000.0	0.000.0	000000	•	0000.0	000000	000000	00000-0	00000 -0	000000
•		000	•	ċ	0000.0	000000	0000.0	0000.0	000000	000000	000000	000000	000000	000000
ŝ		000	•	ċ	000000	000000	0000.0	•	000000	000000	0000-0	00000*0	00000*0	00000
•		000	000•	o	0000.0	000000	0000.0	000000	000000	000000	000000	00000-0	00000-0	00000
		900		ċ	000000	000000	000000	0000.0	000000	000000	0.0000	0.0000	00000-0	000000
٠		8	•	ċ	000000	000000	000000	•	0000.0	000000	000000	. 00000*0	00000-0	00000.0
•		000	000	ċ	0000-0	000000	000000	•	000000	0000-0	0000.0	00000*0	0000000	00000.0
•		000	•	ċ	000000	000000	0.000	٠	0000.0	000000	000000	00000-0	0000000	000000
÷ (.00	•	•	0.000	0.0000	000000	•	000000	0000.0		000000	0.0000	000000
٠		. 001	•	ံ	0000-0	0.000.0	0000-0	•	000000	0000-0		00000.0	000000	0000.0
•		•005	•	00000	0.000.0	000000	•	٠	0000000	0000*0		00000-0	00000-0	0000-0
•		• 003	000	00000	0000.0	0000-0	0000.0	٠	000000	000000	0.0000	0000000	0000000	000000
•		00.	000	0000	0000*0	000000	000000	•	000000	000000	000000	000000	00000-0	00000.0
٠		• 006	•	00000-0	000000	00000-0	0000000	000000	000000	000000	0000.0	000000	0000000	000000
•		• 008	000	0000	000000	0000-0	0000.0	0000.0	000000	000000	000000	00000-0	0000000	0000-0
-2.6		0.0123	0.0011	0.0001	0.000	000000	0000-0	0	000000	0000-0	000000	000000	000000	0000.0
•		100	000	0.0001		000000	000000	0	000000	000000	0000-0	000000	00000 0	00000.0
•		2	• 000	10001	0000.	00000	0000	0000.0	0000.0	00000	0000.0	0000 • 0	0000.0	0000.0

	NON	ENTRAL	T PRO	ABILITY	INTEGR	AL, P	S	HAN OR E	EQUAL TO	X), DE	DELTA/KP=	SQR T (F+	2) F	
	K P	KP = 0.	0	0.50	0.75	_	1.25	u	1.75	9	2.25	2.50	2.75	3.00
*				0	0									
•		032	• 004	000.	000.	\circ	٠ •	0000.0	•	00000	00000	0000	•	
1.8		049	0.0063	0.0004	000	000	000000	0.0000	00000	0000-0	0000	00000	0000	
٠		9	0.009	•	000	•	0000-0	0000-0	•	•	0000	•	•	•
•		o.	0.014	.001	•	•	• ·	•	•	•	•	•	•	•
		7	0.022	.001	0	000.0	00000	00.	000.	•	0000.0	0.000	٠	
		~	0.032	0.0032	0.0002	00000	0000-0	000000	00000	٠	00000	•	٠	٠
		7	0.048	• 002	٩.	o	000000	•	000	٠	•	•	•	00000
		~	0.069	6900.0	•	o	000000	000000	•	٠	•		•	00000
•		'n	0.098	.014	•	်	000000	000000	•	•	•	•		
		4	0.1	.022	•	ċ	000000	000000	•	000000	•	•	0000	00000
		ທຸ	0.183	•	•	0.00	000000	000000	•	•	000000	•	•	•
		'n	0.240	.054	0.0061	0.0003	000000	000000	0.000.0	9		000000		0000-0
		•	0.305	.079	•	ċ	0.000	0.0000		٠	•	•		0.0000
		۲.	0.377	.113	0.0178	ċ	0.0001	•	•	٠	•		000000	0000
0.8		-	0.453	•	•	0.0027	8	000000	0000.0	•	0000.0	0000	000000	
		8	0.529	•	•	ò	•	•	0000.0	•		000000	00000	00000
		8	9.0	•	0.0689	•	900000	000000	0000.0	•	0.000.0	0000-0	0.0000	000000
•		5	0.672	0.3383	0.1002	0.01	0.0013	•	000000	•	•		0000	
		5	0.734	.410	•	0.026	.002	•	000000	0.000.0	•		0000	•
		5	0	4.	0.1885	0.0425	0.0052	0.0003	0.000.0	•	0000.0	0000	000000	٠
		5	0	S	•	0.064	•000	•		0.0000	٠	٠	0.0000	•
•		5	0.871	•	•	0.09	0.0167	.001	0.0001	•	•	00000	0.000	•
		ς.	0.901	0.6852	0.3735	0.130	0.0275	3	0.0002		•	•	00000	•
		5	0	0.7407	0.4417	0.175	0.0431	0.0063	0.0005	•	•	•	00000-0	•
		5	0.943	0.7890	•	0.226	•064	.01	0.0012	0.0001	•	000000	00000	•
•		5	0.95	0.8301		83	•092	•		•	٠	000000	0.000	•
3.2		5	0.968	0.8644	•635	ċ	• 126	.030	004	•	•	•	0.0000	0.0000
•		5	0.97	0.8926	0.6908	0.4	.167	٠	.008	•	•	•	0.000	0.000
•		σ,	0.982	15	•	0.469	.214	•06	.014	0.0020	000	•	0.0000	0.0000
•		5	6.0	3	•	ċ	• 266	• 09	•022	•	000		0.000	٠
		5	6.0	0.9483	•	0.588	.321	. 12	.035	•	•	•	000000	0.0000
4.2		5	0.993	0.9597	0.8533	0.642	.378	٠	.051	.011	٠	•	00000	•
•		5	0.994	0.9687	•	0.691	.435	. 20		0.0181	0.0032	0.0004	0.0000	0.0000
•		5	66*0	0.9757	05	ċ	•492	0.2542	œ o	.027	• 005	0.0008	000	•
		٠,	0.997	ċ	0.9209	0.77	4			寸 1	ο,	0.0016	2000-0	0-0000
•		Ů.	0.997	0.98		0.8103	φ.	0.3555	0.1638	S		0.0030	0.0004	00000
		0.9999	0.998	0.9886		.	4			0.0780	6770°0	0.0051	600000	0.0001
•		·	0.99	0.9912	0.9584	0.8661	0.6904	0.4597	0.2450	0701.0	0.0333	0.0083	0100.0	0.00±¢

	NON-CENTRAL	20 1	ABILITY	GR 1	AL, P(T	- u	HAN OR	— 1	9	ELTA/KP=	SORT (F4	.2) F	11 = .
	, O III	v	Λ.	•	>	7.	n	:	•		ņ	21.7	9
×													
	666.	٥.	0.9931	99	.888	.730	.510	.290	.131	.046	10.	٥	0.000
	•	0.99	*66	973	906.	.766	.558	.337	.164	.063	.019	0	0.000
	•	•	0.9958	78	.922	•	99.	.385	.200	.084	.02	•	
•	•	•	6	.982	.935	.826	.648	.432	.239	.108	•03	_	9
•		0.9997	•	0.9859	946.	.851	.687	9	.280	.135	.053	.017	0.004
	•	0.99	0.9980	88	• 955	.873	.724	.525	.323	• 166	٥.	0	•
	•	ċ	• 99	• 990	• 963	.891	.757	œ	.366	•199	060	.034	.01
•	•	°	• 99	92	696*	106.	.787	609•	.410	.235	.113	•046	•
	•		0.9990	94	.974	.921	.813	•648	.453	.272	٦.	.060	•
•	•	0.9	66	0.9951	9	0.9333	æ	-684	.495	0.3119	.168	.077	0.030
	•	•	0.9993	96	.982	.943	.858	17	.536	.351	٦.	•00	• 04
•	•	•	0.9995	96	.985	.951	.876	.748	.576	.391	• 2	0.1190	0.052
	•	<u>-</u>	9666.0	16	.987	•956	.893	•776	.613	.431	٠,	0.1436	0.067
	•	÷	1666.0	0.9978	066.	•965	.907	.801	.648	.471	e,	•17	٥.
	•	÷	66.	98	.991	.970	.919	.824	.681	.509	e.	•19	0.102
	•	1.000	• 99	0.9985	.993	•975	.930	.844	.711	.546	e.	• 23	7.
	•	;	• 99	98	• 994	.978	.939	.862	.740	.582	4.	•26	0.147
•	•	1.000	6	0666.0	• 995	.982	.947	æ	.766	•616	644.		0.172
•		1.000	• 99	0.9992	•	0.9847	• 95	0.8932	0.7899	.648	0.4857	.329	7
•	•	1.000	66	0.9993	966.	986.	.961	906	.811	•678	.520	.363	
	•	1.000	6	66	166.	•988	996•	.917	.831	• 706	. 554	-397	-25
•	•	1.000	66	66	166.	•	.970	.927	.849	32	.587	.431	•2
ċ	•	1.000	0.9999	96	166.	166.	.97	• 936	.865	.757	9.	.465	.32
ċ	•	1.000	1.0000	66	866.	.993	.978	.943	.879	•779	9.	.498	Ę
ċ	•	1.000	1.0000	0.9997	.998	0.9941	6	0	.892	.800	•	.53	8
ċ	•	1.000	1.0000	66	.998	* 66 *	.983	•956	• 904	-819	.701	.561	•
ċ	٠	1.000	1.0000	0.9998	0.9989	•	• 985	•965	.91	36	٠,	• 59	55.
-	•	1.000	1.0000	66	666*	966.	.987	996•	.924	.852	٠,	•619	.47
Ξ.	•	1.000	1.0000	9	666.	66.	98	.970	.932	•866	70	949.	• 5
_;	•	1.000	1.0000	9	99	166.	.990	74	• 636	.880	.789	-672	
Ξ.	•	1.000	1.0000	66	66•	166.	166.	~	946.	168	.808	96	0.566
•	•	1.000	0	66	666.	166.	0.9929	.980	.952	-902	0.8250	.71	
2.	90.	• 000	00	66	6•	.998	93	82	957	.912	8	7.	0.620
2.	8	1.0000	8	66	666.	98	94	84	-965	.921		9	
2	1.0000	000	0	6666.0	0.9997	0.9987	95			0.626.0	.867	. 78	
2	9	1.00	0 (98	66.	x (88	2	-936	0.8799	0	0-695
•	•	1.00	Ó	\circ	5 (o (~ (600	~ 1	246.	0.8908		0.714
ń	•	-	1.0000	1.0000	0.9998	1666.0	0.9968	9066-0	0.9765	4	8006°0	0.8296	0.734

	NON-CENTRAL KP = 0.	T PROB	ABILITY 0.50	INTEGRA 0.75	1. PIT	LESS TH	HAN DR 6	EQUAL TO	2.00	ELTA/KP=	SQRT(F4	F2) F	3.0
×													
13.2	1.0000	1.000	1.0000	1.000	666.	6	166.	66•	œ	• 953	0	4	0.754
13.4	1.0000		1.0000	1.0000	0.9999	666.	0.9976	.992	96,	0.9582	.918	. 85	.77
•	1.0000	1.000	1.0000	1.000	666.	666.	166.	.993	.983	-965	.92	868	
13.8	1.0000	1.000	1.0000	1.000	666*	66	•	*66	85	996*	32	<u></u>	
14.0	•	1.000	1.0000	1.000	•	0.999	.998	• 664	986	696•	.938	.889	. 81
14.2	•	1.000	0	1.000	6666*0	666.0	866.	• 995	5.	.972	•94	.899	0.833
14.4	•	1.000	1.0000	1.000	•	0.999	866.	966.	.989	.975	646.	96.	8
14.6	1.0000	1.000	1.0000	8	٠	6666.0	66*	•	0.660	.977	•954	.91	8
14.8	•	1.000	1.0000	1.0000	6666 0	0.999	6.	0.9968	0.991	.980	6.		• 86
•	•	1.000	1.0000	1.000	1.0000	666*0	•66•	•	0.992	.982	-962	• 92	. 87
15.2	1.0000	1.000	1.0000	1.000	1.0000	0.999	• 99	•	0.993	.983	• 965	•	8
15.4	•	1.000	1.0000	1.000	1.0000	666.0	66•	0.9978	_	• 985	• 968	0.9408	8
15.6	1.0000	1.000	1.0000	1.000	1.0000	0.999	• 99	6	4	0.9868	.971	¢.	0.905
•	1.0000	1.000	1.0000	1.000	1.0000	0.999	6	0.9982	0.9951	0.9881	•	0.9505	0.912
•	1.0000	1.000	1.0000	1.000	1.0000	0.999	66.	6	.995	.989	.976	6	0.919
•	1.0000	1.000	1.0000	1.000	1,0000	0.999	6	9866.0	966.	0.9903	6,	٥.	0.926
16.4	1.0000	1.000	1.0000	1.0000	1.0000	•	6	0.9987	0.9964	6	0.9808		0.932
•	1.0000	1.000	1.0000	1.000	1.0000	0.999	•99	66.	9	.992	6.	6.	0.937
•	1.0000	1.000	1.0000	1.000	1.0000	0.9	66.	66.	166.	0.9928	6.	0.9683	•
17.0	1.0000	1.000	1.0000	1.000	1.0000	0.999	66.	666*	.997	.993	ď		6
٠	1.0000	1.000	1.0000	1.000	1.0000	0.999	666.	66•	166.	6	o.	.973	٥.
	1.0000	1.000	1.0000	1.000	1.0000	666*0	66.	0.9993	~	9366.0	ς.	.975	φ.
17.6	1.0000	1.000	1.0000	1.000	1.0000	•	666.	66.	.998	• 995	0.9891	0.9777	• 95
•	1.0000	1.000	1.0000	1.000	1.0000	1.000	66	666.	*998	٥,	6	.979	• 96
18.0	1.0000	1.000	1.0000	1.000	1.0000	1.000	66•	666.		966*	6,	• 98	• 96
•	1.0000	1.000	1.0000	8	1.0000	1.000	• 99	66.	æ	966.	Ç,	• 982	•
18.4	1.0000	1.000	9	9	1.0000	1.000	666.	66•	98	966*	66.	.984	0.970
•	•	1.000	00	9	1.0000	1.00		66.	.998	0.66.0	0.9931	.985	• 9
•	•	1.000	8	8	1.0000	1.000	666*	66.	966.	166.	6,	86	976.0
	1.0000	1.000	1.0000	8	1.0000	1.000	666.	1666.0	66.	٥.	٠	•	916-0
19.2	1.0000	1.000	1.0000	1.000	1.0000	00	666.	1666.0	6	6.	•	.98	0.978
•	•	1.000	1.0000	1.0	1.0000		6		66		66.	0.9898	0.980
•	•	1.000	1.0000	1.000	1.0000	1.0000	0.9999	8666.0		66.	0.9956	9066.0	0.981
19.8	1.0000	1.000	1.0000	1.0000	1.0000	1.0000	0.9999	66.	0.9993	0.9983	0966.0	0.9914	0.983
•	•	1.000	1.0000	1.0000	1.0000	1.0000	66.	8666.0		66.	6966.0	0.9921	0.984

	z	MIRAL			INTEGRA	L, P(ST	HAN DR	1	ر ب	ELTA/KP=	SORT (F4	•	= 12
	۲ ۲	•	0.25	0.50	0.75		1.25	1.50	I. (2	<u>.</u>	67.7	7.30	6) • 7	2.00
×														
9.6-	ö	0000	0.0000	000000		•	8		000000		000000	٠	•	
•	•	0000	•	•	•	8	•	•	000	3	•	•	0.000	
	ö	0000	•	٠	000000	•	0	000000	000	•	0000.0	•	0.000	•
•	ŏ	0000	٠	•	•	٠	•	•	•	0.00	Ö000 * 0	•	0000-0	
-8.8	ŏ	• 0000	0-0000	000000	•	•	•	•	000000	o	0000000	0000.0	•	
•	ö	0000		•	000000	•	•	0.000.0	0.0000	ċ	0.000.0		0000 -0	000000
	ŏ	.0000		000000	000000	000000	000000	0,000.0	0.000	•	0000.0	•	000000	0000.0
-8.2	ŏ	0000	0.0000	0.0000	000000	0.000.0	0.000	000000	0.000.0		0.0000	000000	0000-0	
	ó	0000	0.0000	0000.0	000000	0.000.0	0.000	000000	0	•	0.0000		000000	0.000
-7.8	ŏ	0000	0.000	00000.0	000000	•	0.000	0.000.0	ံ	•	0.0000		0000 0	•
	ŏ	0000	0.0000	000000	000000	0.0000	0.000	000000	0	000000	000000	000000	0000.0	•
	ŏ	.0000	0.0000	000000	0000.0	0.0000	•	000000	0.0000	•	•		000000	000000
	ŏ	0000	0.0000	0.000	000000	0.0000	0.000	0.0000	0.0000	000000	0000.0	000000	000000	00000
-7.0	ŏ	.0000	0000 0	00000.0	0.000.0	0.0000	000000	0.000.0	0000000	0000.0	0.0000	00000-0	0000 •0	0.0000
	ŏ	.0000	0.0000	0.000	0.000	000000	0.0000	0,0000	0.0000	000000	000000	000000	000000	0.0000
	Ó	.0000	0.0000	0.0000	0.000	0.0000	•	000000	0.0000	000000	000000	0000000	000000	00000-0
4.9-	Ó	.0000	0.000	o	0.000	0.00000	0.00000	000000	0.0000	000000	0000.0	0000000	000000	000000
	o	• 0000	0.000	Ö	000000	•	0	•	000000	•	•		000000	0.0000
0.9-	ŏ	• 0000	0.000	ċ	0000-0	•		000000	0000000	0.0000	•		0.000.0	•
•	o	0000	000000	·	0.000.0	•	0000.0	•	000000	•	0.000	•	0000-0	٠
•	ŏ	.0001	000000		0000.0	•	٥.	•	o	•	•		•	
•	Õ	.0001	0.000	•	000000	000000	٥	000000	o	0.000.0		000000	0000-0	000000
ŝ	ó	.0001	000000	•	0000-0	•	000000	0.0000	000000	•	0000.0	000000	0000.0	0000.0
•	ō	.0002	0000.0	•	000000	0000.0	•	0.000.0	0.000.0	0000.0	000000	000000	0000-0	0.000.0
-4.8	ó	8	•	0000.0	000000	0.000.0	0.0000	000000	000000	000000	0000.0	00000.0	000000	000000
	Ó	.0003		000000	o	Ö	0	000000	000000	•	0.0000	00000-0	0000 •0	0.000
•	ŏ	000	•	000000	ċ	o	٥.	•	000000	•	000000	000000	000000	•
-4.2	o	000	0.000	0.000	0000*0	ċ	•	0.000	000000	•	0000.0	00000-0	0000*0	
•	Ö	6000	•	0.000	0000.0		٥.	٠	•	•	000		0000.0	
•	Õ	100	•	000000	•	٠	٩	•	٠	•	000	0.000.0	0000 •0	
•	ŏ	00	0.0001	0000 • 0	000000	•	•	•	000	• 000	.000	0.000.0	•	•
•	ŏ	005	•	000000	000000	•	•	0000.0	000000	•	000	•	0000-0	0.000.0
	ŏ	.0038	•	0000 • 0	•	•	0	•	0	•	000		000000	0.000.0
•	Ó	002	•	00000	0000	000000	•	000000	000000	•	000	000000	0000 0	0.0000
•	ŏ	.0080	000•	•	•	000	•	000000	8	000.	• 000	0.000.0	0000.0	0.000.0
•		_	• 000	٠	000000	00.	•	000000	0	000.	•		0000-0	0.000.0
•		.0168	0.0014	0.0001	000000	0000.0	000000	0		0000-0	0.0000	0000-0	0000.0	0000-0
•	Ó	4	0.0022	0.0001	000000	000000	000000	000000	0000.0	000000	0000.0	0.000.0	0000 0	0.0000
			146											

	NON-CENTRAL	NTRAL	<u>ь</u>	BA	BILIT	INTEGR	AL, P	LESS T	HAN OR	EQUAL TO		ELTA/KP=	SQRT (F+	·2.) F	= 12
	KP ⊪	ં	ပ	2		0.75	1.0	1.2	1.50	1.75	9	52	2.50	2.15	3.0
×															
	0	.034	•	03	0.0002	000000	ċ	0.000	•		•	0000.0	0000-0	0000.0	0.000
	0	.048	•	05	0.0003	000000	0.000	0.000	900	000000	000000	000000	0000.0	0000.0	0-000
•	0	.067	•	80	0.0005	0000-0	0000.0	ċ	•	0.000.0	0.000.0	0.0000	00.	0	000-0
	0	.093	•	13	0.0009	000000	000000	0.0	•	•	000000	0.0000	8		0.000
	0	.126	•	20	0.0015	0.0001	000000	ċ	•	0000.0	•	0000-0	0000.0	0000-0	0.000
	0	.168	•	30	0.0026	0.0001	000000	o	000000	0.0000	000000	000000	0.000	0	0-000
ċ	0	.219	•	44	0.0044	0.0002	000000	o	•	000000		000000	00000-0	•	000-0
	0	.279	•	65	0.0073	0.0004	0000-0	00000		0000.0	000000	000000	0.000	000000	0.000
•	0	.348	•	92	0.0121	0.0007	000000	o	•	000000	000000	000000	0.0000	000000	0-00
•	0	.422	•	29	0.0195	0.0014	0.0000	်	000000	0000.0	000000	000000		000000	000 •0
•	0	.500	•	74	0.0307	0.0025	0.0001	ċ	000000	0.000	000000	0000-0	000000	0.000	000-0
•	0	.577	•	300	0.0471	0.0046	0.0002	o	•	0.000.0	000000	000000	0000 • 0	000000	0-000
	0	.651		93	0.0702	0.0081	0.0004	ċ	0.0000	0000.0	0000-0	000000	000000	0000.0	0.000
	0	.720	٠	64	0.1014	0.0138	0.0009	ċ	000000	0.0000	0.0000	000000	•	0000.0	000.0
	0	.780	•	40	0.1416	0.0229	_	ċ	•	0000-0	000000	0000000	•	0.000.0	00000
•	0	.831	•	17	0.1911	3	0.0034	00000		0000.0	000000	000000		0.000.0	0-000
•	0	.873	•	920	0.2494	0.0566	0	0.0003	0.0000	0000.0	000000	000000	0000-0	0000.0	0°.00
•	0	906	•	62	0,3151	83	•	်	•	0.000.0	000000	000000	000000	0000.0	0.00
•	0	.932	•	1259	•	19	.01	0.001	0.0001	0000-0	000000	000000		0000-0	000.0
•	0	.951	•	81		3	0.0317	0.003	•	000000	0.000.0	000000	000000	0.000	000-0
	0	.965	•	28	0.5318		0.0495	0	•	0.000	0.000.0	0.000.0	000000	0000-0	0.000
•	0	.975	•	19	0.6015	S	0.0739	ċ	00.	٠	0000-0	000000	0.000	0000.0	0.000
	0	.983	•	8989	0.6661	0.3400	0.1056	0.018		0.0001	0.000.0	0000.0	000000	•	0.000
•	0	.988		23	0.7244	0.4077	.145	0.030	0.0035	•	0.000.0	000000		•	0-000
•	0	.992	•	45	0.7754	-	.191	0.046	•	0.0005	0.000.0	0.000.0	0000-0	0000.0	0.000
	0	• 664	•	9256	0.8191	0.5430	.245	0.069	•01	0.0012	0.0001	0000.0	•	0000.0	0000
•	0	966.	•	9896	0.8558	0.6064	•	0.098	.019	•	000	0000.0	•	000000	0.00
•	0	166.	•	9/	0.8861	0.6651	*365	ં	•	•	0.0004	0.000.0	000000		0.00
	0	.998		831	.910	-	•	0.175	•	0.0080	0.0008	0.0001	0000.0	0000-0	0.000
•	0	866.	٠	87	.930	0.7650	90	0,223	• 06	0.0135	• 00	0.0001	•	0000.0	000-0
	0	666.	•	6066	• 94	0.8057	~	0.275	٥.	0.0217	.003	0.0003	•	•	0.00
	0	666.	•	93	58	0.8406	08	0.330	27	0	• 00 2	2000-0	0.0001	•	0.000
•	0	666•	•	1951	•		0.6611	0.38	7	0.0489	0.010.0	0.0014	•	0000 • 0	0.00
4.6	0	1666	0.9	5966	•	94		45	• 20	0690.0	0.0161	0.0026	0.0003	0000-0	0.000
•	0	666.	٠	97	æ			0	0.2543	0.0939	0.0248	0.0046	9000.0	0.0001	0-00
•	0	666*	•	9880	œ	0.9315	0.7905	0.5565	•30	0.1236	0.0366	0.0078	0.0012	0.0001	0.00
•	0	666.		986		0.9450		0	S		0.0520	0.0125	0.0022		0.000
•	0	• 666	•	6866	0.9913	0.9560	0.8524	0.6558	0.4082	0.1964	0.0712	0.0192	0.0038	90000.0	0.000

	NON-CENTRAL	SAL T	PRO	BABILIT	Y INTEG	GRAL,	P(T	LESS TH	HAN OR !	EQUAL TO	0 X), DE	ELTA/KP=	=SQRT(F4	2.75	= 12
			•	,)	١	•	•	١		•	•	,		
5.6	0.99		666.0	2 0.9	3 0.96	00	876	669.	.460	.2	0.094	.028	900	0	00.
5.8	1.00		0.9994	4 0.99	9 0.97	19 0.	æ	0.7395	0.5113	0.2832	0.1221	0.0404	0.0102	•005	000 0
•	•		0.999	5 0.99	0 0.97	9	915	.775	.560	ω,	0.153	.055	.015	8	•
•	•	-	0.999	7 0.99	96.06	_	929	.806	909.	4	0.188	.074	22	٠. 0	00.
•	•	0000	•	7 0.99	86.0 9	_	945	.834		4.	0.226	960	• 035	•.008	8
	1,00		9666.0	8 0.9	1 0.98	9	52	8	069.	4.	0.266	.121	•04	•01	0.003
•	•		6666*0	66.0 6	66.09	6	9	.879	.72	5	0.309	.150	•050	.018	90
•	1.00	0000	0.999	66.0 6	66.06		-	.897	Ó	ň	0.35	.182	.077	•026	90.
•	•		•	66.0 6	1 0.99	_	73	.913	.790	•	0.396	.217	• 00	•036	-01
•	•		0.999	66.06	3 0.99		æ	.926	.817	•	0.439	.254	• 122	.048	10.
	•	0000	0.999	66.0 6	5 0.9	(V	82	.938	0.8410	•	0.482	.292	•149	• 063	•
•	•		1.0000	66.0 0	6.09	70 0.	85	.947	.862	۲.	0.524	.331	.178	.080	• 03
•	1.00	٥	0000	6.0 0	7 0.	S	87	6.	0.8805	7.		.372	0.2101		• 04
•	•		1.0000	66.0 0	7 0.9	0	6	.962	968.	۲.	0.603	6412	.243	- 123	٥.
	•		000	66.0 0	8 0.9	4	991	.968	.910	8	0.639	.452	.278	.148	90•
•	•		000	66.0 0	8 0.9	_	93	.973		8	0.673	.491	.315	0.1754	• 08
•	•		000	0 0.99	6.0 6	6	94	.977	m	8	0.705	.529	.351	.204	•
	•		000	666*0 0	6.06	91 0.	95	.981	.943	8	0.734	.566	.389	.235	• 12
•	•		1.0000	0.0	9 0.9	6	966	.984	•	8	0.761	.601	.426	267	• 14
	•			0 0.99	6.0 6	4	96	.986		φ,	0.78	.634	• 46	.300	.17
•	•			00	6.06	95 0.	6	986.	• 963	6.	0.808	999•	.498	.334	• 20
•	•		1.0000	0 1.000	0.0	9	166	.990	896.	•	0.828	•695	0.5336	•369	•
ċ	•		1.0000	0 1.	6.0 0	7	866	.991	.973	٠,	0.847	.723	.567	.403	- 25
•			000	0 1.	0.9	97 0.	98	.993	16	6.	0.864	.748	.599	.438	- 28
•	1.00		000	0 1.	0.0	00	8	0.9942	0.9802	6.	0.87	.772	3	0.4718	. 32
•	•		.000	0 1.	0.0	98 0.	98	.995	82	6	0.892	.794	.659	8	
0	•			0 1.	6.00	30	666	6	.985	6.	0.904	.813	.687	.537	.38
-	•		1.000		0.0	99 0.	666	966.	.987	6.	0.915	.832	13	.568	.41
-	•			0 1.	0.9	6	6	.997	• 98	٠,	0.924	.848	• 73	.598	• 44
-	•		000	0 1 0	0.9	6	66	166	066.	6.	0.93	.864	59	•62	14.
_	•			0 1.	6.00	6	66	•	.991	٠,	0.941	.877	.780	• 653	•
1.	1.00		1.000	0 1.0000	0.0	99 0.	9666	6.	66.	٠,	0.9	0.8901	0	• 6	0.539
	•	0000	1.000	0 1.	0.0	.0 66	6	.998	,993	81	.953	0	.818	.704	
2.	•	٥	90	0 1.	00 1.000	0	66	866.	94	.98	656.	116.	.834	27	S
•	1.00	0	1.000	0 1.00	0 1.0	0	Ō	0.9988	6.	• 985	• 963		-84		
2.	਼	00	•	0 1.00	0 1.0	00 00	66	0666*0	9	_	96•	.928	63	œ	• 6
	0	000	1.000(0 1.0	00 1.000	00 00	8666	0.9991	9966.0	0.9892	0.9716	0.9363	0.8762	0.7875	0.673
3.	•	00	•	0 1.00	0 1.0		66	0.9992			0.9748	43	8 7		0 • 696

	NON-CENTRAL	T PRO	BABILITY 5 0.50	INTEGR.	AL, P(T	LESS TH	HAN OR E	EQUAL TO	x), D	ELTA/KP= 2.25	SQRT (F4	3, (5.	3.0
×	;	1)).)	,))					i i	 - -		11
13.2	0	1.000	0 1.	1.0000	666.	•	•		7776.0	6.	.898	•	0.717
•	•	1.000	0 1.0000	1.0000	0.9999	666.	1166.0	6	0.9802	0.9543	6.	8	0.738
÷	•	1.000	00001 0	1.0000	0.9999	•	٠,	•	٠.	.959	.91	.850	0.757
13.8	1.0000	1.000	0 1.0000	1.0	666.	666.	6	66•	.984	0.9633	2	• 86	•
4.		1.000	0 1.0000	7.0	0.999	66	٠,	• 995	986*	196.	•93	す	•
4	1.0000	1.000	0 1.	1.0	0.999	666	• 99	6.	٠	•	.938	.885	8
4	1.	1.000	0 1.0000	1.0	0.99	666.	66.	966.	.989	.973	6.	.	. 82
4	1.	1.000	0 1.	1.0	1.000	66	66.	966.	•	916.	656.	9,006.0	0.837
4	-1	1.000	0 1.	1.0	1.00	666.	666.	166.	•	0.9789	0.9545	2.	. 85
5	1.	1.000	0 1.	1.0000	1.00	•	66•	6.	0.9924	Ç,	.958		. 86
5	1.	1.000	0 1.	0.	1.00	8666.0	0,9993	1166.0	0.9932	.983	•	0.9277	.87
Š	1.	1.000	0 1.	1.0	-	.999	9666.0	•	0.9940	9	996.	.934	. 88
5	1.	1.000	0 1.	1.0	1.00	6666.0	5	0.9982	•	986.	696•	6	0.892
Š	.1	1.000	0 1.	0	1.00	•	0.9995	9866-0	•	0.9877	16.	0.9452	6.
ģ	<u>.</u>	1.000	0 1.	٠. ن	1.0000	0.9999	2.	9866-0	0.9957	6.	0.9752	0.9501	9.909
•	-	1.000	0 1.	1.	1.0000	66	6	0.9987	•	6	•	٥.	_
9	.;	1.000	0 1.	0	1.0000	666.	6.	0.9989	966*	0.9911	6.	6	6.
•	1.	1,000	0 1.0000	1:0	1.0000	6666.0	1666.0	0.866.0	166.	0.9920	٠,	0.9623	0.930
•	1.	1.000	0 1.	1.0	1.0000	66.	666.	666.	٠	.992	.983	•	• 93
7	1.	1.000	0 1.	-	1.0000	0.9999	8666.0	0.9992	9266.0	.993	6.	1896.0	0.941
7	1.	1.000	0 1.	1.0	1.0000	8	666.	0.9993	166.	• 994	•	_	• 94
7.	<u>-</u>	1.000	-	1:0	1.0000	1.0000	666.	6.	866.	766°	٠	14	٥,
17.6	1.	1.000	0 1.0	1.0	1.0000	1.0000	66	666.	0.9982	0.9953	φ.	0.9763	0.954
7	1.	1.000	0 1.	1.000	1.0000	1.0000	666.	666.	.998	.995	.989	.978	6.
å	1.	1.000	0 1.	1.000	0000-1	00	666*	666.	866.	966.	•	80	0
•	1 -	1.000	0 1.	1.0	1.0000	8	666.	666*	866.	6.	•	.982	6.
•	1.	1.000	-	1.000	1.0000	9	666.	66.	866.	966.	6	3	• 96
	1.	1.000	0 1.	1.000	1.0000	1.0000	6.	1666-0	666.	•	•	0.9850	0.970
•	1.	1.000	0 1.	1.000	1.0000	1.0000	666•	• 99	0.9991	6	٥.	9	0-972
6	. <u>.</u>	1.000	0 1.	1.000	1.0000	1.0000	66	6.	0.9992	6	6	σ.	0.975
6	1.	1.000	0 1.	1.000	1.0000	1.0000	66	8666.0	Ġ.	6.	66.	96.	0.977
6		1.000	0 1.0000	1.000	1.0000	1.0000	66	9	5	6.	Ŷ	89	0.979
	•	1.000	-	1.0000	1.0000	00	1.0000	8666*9		66•	1566-0	0.9905	0.980
•	1.000	1.000	0 1 0000	00	1.0000	1.0000	1.0000		7666*0	0.9984	0.9961	• 99	0.982
ċ	•	1.000	1.0	1.0000	1.0000		0	8666.0	9666.0				0.983

	NON-CENTRAL KP = 0.	T PROBA	BILITY	INTEGRAL	1L, P(T	LESS TH	HAN OR E	EQUAL TO	X), DEI	2.25	>= SQRT(F+	2) F	= 13
) - - -	1) })	1				! !	i !		
•		0	0000.0	000000	•	000000	000000	•	0.000.0	•	00000-0	0000-0	00000-0
4.0	0000	0	•	000000	•	000000	00000	•	000000	0.0000	00000	00000	00000
•	•	• •		•	•	•						0000	•
•		• •	•	0000			0000	•		•	0000	0000	•
•		•	•	•	٠	•	0000	•		٠			•
•	•	•		0000	0000	• c	0000	•		•		0000	
•	0000	٠		•	•			•		•	0000	0000	•
• (0.000			• (• •	00000	• •		• •	00000		
							0.00000	•	000000		0000000	000000	0000 • 0
•			•	0.000	000000	000000	0000-0	000000	000000	0000.0	000000	00000-0	000000
•	000000	0000.0		0000000	000000	000000	000000	•	000000	0000.0	000000	0000000	•
•	•	ં	•	0000.0	000000	0000.0	0.000.0	•	000000	0000-0	000000	0000000	٠
•	•	00000	•	000000	000000	0000.0	000000	000000	000000	0000.0	000000	0000-0	0000-0
•	•	000.0	000000	•	٠	000000	000000	•	0000.0	٠	000000	0000 0	•
•	0000 • 0	ċ	•	•	000000	0000.0	000000	•	0000.0	•	0000*0	000000	•
•	•	0.00		•	000000	0000-0	0.000.0	•	•	•	0000-0	000000	•
•		00000	•	•		٠	0.000.0	•	000000	0.000.0	0000-0	000000	•
•	0000 0	0	000000	•	•	•	•	•	•	0000*0	000000	0.000	
•	•	000.0	٠	•	•	0	000000	•	00000	•	000000	000000	0.000.0
•	•	000.0	0000	•	•	•	0.0000	•	•	000000	00000-0	0000-0	0.000
•	•	0000	•	•	•	•	0000.0	•	000000	000000	000000	000000	•
٠	•	0000	•	•	•	•	000000	•	000000	0.0000	00000-0	0000 0	•
•		ċ	•	•	00.	•	0.0000	•	•	•	•	000000	0000.0
•	•		•	•	80.	0000-0	0000-0	•	0000-0	000000	00000-0	0000-0	
•	•	ċ	0000	٠	٠	•	000000	•	00000	•	0000-0	0000.0	•
•	0.0004	ં	•	•	•		000000	•	000000	•	0000 0	0.0000	•
٠		ċ	•	000000	•	•	000000	•	0.000.0	٠	•	000000	0000.0
٠	•	0	•	000.	•	0	•	•	•	•	•	•	•
•	.001	000	•	000	•	0	0000	٠	00000	000000	00000-0	000000	•
	0.0016	000	•	000	•	•	000000	•	•	•	0000-0	•	•
•	• 002	000	•	•	•	000000	000000	•	•	0.000.0	•	•	•
•	.003	.000	•	000	•	•	00000-0	•	•	000	0000-0	•	•
•	• 002	000	٠	000	9	Ö	\circ	٠	•	0.0000	000000	0	•
•	200	000	٠	000	00000	00000	0.0000	•	000000	0000	000000	0000.0	•
•	110		00000	0000	0.000	000000	0000	•	000000	0000-0	0.0000	0.000.0	000000
•	0.0232	0.0019	0.0001	• •	00000	00000	000000	0000	0000	00000		0000	00000
•)	•	,	•)	1)	•))))))	•

	NON-CENTRAL	T PROBAB	ILIT	INTEGRA		S			x (x	LTA/K	-	F2) F	= 1.3
	KP = 0.	0.25	0.50	0.75	1.00	1.25	20	1.75	2.00	2.25	2.50	2.75	3.00
×													
•		0 6666 0	.993	-965	8	• 666	-	.191	.065	•		0.0004	00.
5.8	1.0000	0.9995 0	0566.	.970	87	7.	62	.233	.088	.024	• 002	000	0.000
•	1.0000	0 9666 0	96	•	906	6	.513	.277	.114	.035	.008	9	٠
6.2	•	0.9997 0	. 9971	٠,	.923	-784	63	.324	.144	•	.012	•	90.
	•	0.8666.0	8266.0	0.9853	.93	.81	0.6097	0.3717	0.1783	9	•	•004	0.000
	•	0.9998	. 9983	.988	.948	4	53	.419	.215	•08	.026		00.
	•	Ö	98	• 66	.957	.86		.467	.255	٦.	• 03	00.	• 00
	1.0000	0 6666*0	0666.	• •	99920	0.8865	3	0.5138	0.2969	.137	50	• 01	00
	1.0000	0 6666*0	. 9992	0.9942	. 97	0.9041	0.7641	.558	•34		990.	o.	0.0053
	1.0000	0 6666 0	7666.	.995	.97	•	0.7942	.601	.384	.201	-085	.029	90.
	•	1.0000 0	\$6665	6966.0	0.9811	٠,	21	.641	• 42	•23	.107	<u>٠</u>	• 01
	•	1.00000	9666*0	97	• 98	.942	0.8449		.471	0.2751	.132	.052	0
	•	-	1.9997	•	æ	0.9520	5	.713	.51	·314	160	.067	• 02
	•	1.0000 0	8666.	0.9981	9	0.9597	4	. 7	Š	54	0	0.0857	• 03
	•	-	8666*	•	-	99	0.9004	.77	• 59	4	.223	•106	0.0423
		<u>-</u>	6666*	0.9988	3		14	.800	•	S	.257	.129	• 05
	1.0000	-	6666*	0666.0	94	0.9763	7	24	9	74	.292	.154	• 06
9.0	•	-	6666.	0.9992	95	80	0.9370	.845	•69	0.5137	0.3295	0.1821	
•	1.0000	~	6	666.	• 99	6.		.864	.728	3	-366	.211	•10
	•	-	6666*(•	96	•98	S.	81	• 756	.587	•404	2	-12
	•	-	0000	666.	16	0.9883	9	968.	.782	.621	0.4411	0.2752	0.1497
•	•	-	• 0000	1666.0	~	.990	9	60	.805	•654	114.	•308°	- 17
	•	-	• 0000	• 9	98	9	0.9711	.921	.82	85	0.5135	3	• 20
	1.0000	-	• 0000	666.	66.	.993	S	31	4	13	0.5483	.37	.23
•	•	-	0000	666.	*998	66.	0.9789	940	ж.	0	• 58	.412	2
•		-	• 0000	6.	666*	66.	_	196.	.87	.765	.613	0.4465	• 29
10.8	٠	1.0000 1	• 0000	6666*0	0.9992	• 995	84	0.9546	8	• 78	44	•48	à
•	•	-	0000 • 1	666.	6	0.9965	86	960	• 90	0	23	-	35
11.2	1.0000	-	• 0000	•366	666*	0.9971	88	• 965	S	.82	•	3	0.387
•	•	-	• 0000	6666*0		0.9975	90	.970	•92	.845	25	5	0.419
•	1.0000	1.0000 1	0000	66	6	26	0.9917	•974	•	.860	49	9909*0	0.451]
•	•	-	0000	1.0000	1666.0	98	92	.977	.941	.875	7	0.6351	0.482
•	1.0000	-	0000 • 1	1.0000	σ	0.9985	m	.980	.948	8	161.	• 66	•
•	•	-	0000		6		94		• 95	0.006*0	10		.5
12.4	1.0000	-	0000	8	66	6	6	85	6•	-	28		.57
•	•	-	• 0000	8	Ō	6		87	9	Ņ.	4		•
12.8	1.0000	;	0000	1.0000	0.9999	6	0.9967	0.9888	0.9691	0.9286	0.8589	0.7565	0.627]
•	1.0000	1.0000 1	0000	1.0000	0.9999	0*9993	0.9971	9	~	3			0.652

2	NON-CENTRAL	T PROB	ABILITY	INTEGRA	L. PIT	LESS TI		-	a	ELTA/KP=	SORTIF	F2) F	= 13
. ¥	KP = 0.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
×													
3.2	1.0000	1.0000	1.0000	8	6666.0	. 399	166.	.991	916		.884	. 7	.67
3.4	1.0000	7	1.0000	1.0000	6666.0	0.3995	0.9979	0.9926	0.9788	0.9492	0.8956	0.8124	0.7004
3.6	1.0000	-	1.0000	8	6666*0	666.	6	93	• 98	• 95	6	8	. 72
3.8	1.0000	-	1.0000	90	6666.0	9666.0	66.	5	0.983	• 959	• 915		0.7430
0.4	1.0000	7	1.0000	1.0000	6666*0	6	.998	5	0.985	.964	6.	•	
14.2	1.0000	_	1.0000	1.0000	1.0000	66•	98	0.9957	0.0	196.	•	.869	0.7806
4.4	1,0000	~	1.0000	1.0000	1.0000	666.	• 66	6	0.988	.971	6	φ,	•
9.4	1.0000	_	1.0000	1.0000	1.0000	8666.0	666.	5	0.9	4	•	8	•
8.4	1.0000		1.0000	1.0000	1.0000	0.9998	0.9992	0.9971	ċ	116.	•94	.901	0.8284
15.0	1.0000	1.0000	1.0000	8	1.0000	6666.0	666°	٥,	6.0	1616.0	• 95	20	•
15.2	1.0000	7	1.0000	1.0000	1.0000	6666*0	666*	0.9978	o		• 959	.918	•
5.4	1.0000	-	1.0000	1.0000	1.0000	66	666.	σ,	6.0	96.	.963	.925	•
9.5	1.0000	_	1.0000	1.0000	1.0000	6666*0	•	*998	• 664		0.9668	٠.	0.8777
15.8	1.0000	_	1.0000	1.0000	1.0000	6666*0	9666*0	0.9985	0.9952	0.9871	.970		•
0.91	•	_	1.0000	1,0000	1.0000	6666.0	666	866.	• 995	0.9885	•	• 94	0.8971
16.2	1.0000	_	1.0000	1.0000	1.0000	6666.0	6	0.9988	0.9962	0.9897	•	•	0.9057
4.91	•	1.0000	1.0000	1.0000	1.0000	6666.0	66"	666.	1966.0	0.9908	٠	• 954	0.9136
9.91	1.0000	~	1.0000	1.0000	1.0000	1.0000	666*	66.		0.9918	0.9803	٠	0.9209
8.91	1.0000		1.0000	1.0000	1,0000	1.0000	666.	666*	5	0.9927	•	٠	0.9276
0.1		-	1.0000	1.0000	1.0000	1.0000	٠	2	0.9977	0.9934	•	• 965	0.9337
17.2	1.0000	_	1.0000	1.0000	1.0000	1.0000	0.9998	•	0.9979	0.9941	0.9856	0.9688	0.9394
17.4	1.0000	~	1.0000	1.0000	1.0000	1.0000	0.9999	0.9994	0.9981	0.9947	0.9870		• 94
9.1		_	1.0000	1.0000	1.0000	1.0000	•	6	66.	0.9953	.988	916	•
7.8	1.0000	-	1.0000	1.0000	0	1.0000	666*	٥.	• 99	.995	•	.976	•
0-81	1.0000	7	1.0000	1.0000	0	1.0000	666.	666.	6.	966•	990	•	•
18.2	•	~	1.0000	1.0000	O	1.0000	666*	666*	5	96	166.	•	•
8.4	1.0000	_	1.0000	1.0000	1.0000	1.0000	٠	• 99	6		92	6.	0.9645
8.6			1.0000	1.0000	1.0000	1.0000	66.	666.	6.	0.9973	6.	•	•
8.8	•	-	1.0000	1.0000	1.0000	1.0000	666.	666.	6	0.9975	93	٠	0.9704
0.6	1.0000	_	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998	0.9993	0.9978	46	6	0.9729
9.2	000	~	1.0000	1.0000	00	1.0000	1.0000	66	Ō	8	94	96.	0.9752
9.4	000.	_	1.0000	1.0000	1,0000	1.0000	Ō	66	9	αò	95	œ	16.
9.6	000.	-	1.0000	1.0000	1.0000	1.0000	00	Ġ.	S.	0.9984	0.9958		0.9793
9.8	1.0000	1.0000	1.0000	1.0000	0	1.0000	0	0.9999	φ.		Ö		0.9810
•	•	-	1.0000	1.0000	1.0000	1.0000	1.0000		9666*0	0.9987	9366-0	0.9918	0.9827

	NON-CENTRAL KP = 0.	TRAL 0.	T PROBA 0.25	18 IL ITY 0.50	INTEGRA 0.75	AL, P(T	LESS TI	HAN OR E	EQUAL TO	x), DE	:LTA/KP= 2.25	SQRT (F+	2) F	= 14 3.00
4	c						. 0		0000	_ (
•	•			•	•		•	•	•	•	•	•		•
7		0000		• •	0.000		0.000	0.000	00000	00000	? ?	00000		
•	•	0000	000000	0.0000	000000	000000	0.000	000000	000000	0.0000		0.0000		000000
•	0	0000	000000	0000 * 0	0.000	000000	000000	000000	000000	000000	000000	0.000.0	0000-0	
٠	•	0000	•	•	000000		0000*0	0000.0	0000.0	000000	000000	00000-0		00000-0
•	•	0000	•	٠	000000	•	000000	000000	0000.0	0000.0	000000	00000-0	0000.0	0000 * 0
٠	•	0000	•	•	0.000.0	•	0000000	•	0000.0		0.000.0	00000.0		0000-0
•		0000	•		000000	٠	0000.0	0000.0	0000.0	0000.0	000000	000000	0000.0	000000
•	•	0000	•	•	000000	٠	•		•	000000	•	000000		
•	•	0000	•	•	000000		0000-0	0000.0	0000.0	000000	0.0000.0	000000	000000	0000-0
	•	0000	•	•	000000	٠	•	0.0000	0000.0	000000	000000	00000-0		000000
٠	•	0000	•	0000 0	0.000	٠	0000.0	0000.0	0.000.0	00000.0	000000	000000	00000-0	000000
•	٠	0000	•	0.000	000000		0000.0	000000	0000.0	000000	000000	0000000	000000	0000-0
	•	0000	•	•	000000	٠	000000	0000.0	0000.0	000000	000000	00000-0	000000	000000
•	•	0000	0.000.0	•	0000.0	•	000000	0000.0	000000	000000	000000	000000	0000-0	0000-0
٠	•	0000	•	•	•	٠	0000.0	000000		•	00000.0	000000		000070
٠	•	0000	•	•	0000.0	٠	0000*0	•	000000	٠	•	000000		
•	•	0000	0.000	•		•	000000	•		000000		00000-0		•
•	•	0000	•	•	000000	•	000000			000000	000000	000000	-	
•		0000	•	•	0000.0	•		0000.0	000000	0000.0	•	000000		0000.0
•	•	0000	•	•	•	•	•	•	•	000.	•	00000-0		•
٠	•	0001	•	•		•	•	•	0000-0	0000.0	•	00000-0		
•	•	000	000000	•	000000	•	•	• 000		000	٠		0000	•
•	•	0001	•	0000	000.	•	•	8	0000.0	• 000	٠	000000		00000*0
	•	0005	•	•	•	•	0000•0	000000	•	000	•	000000		•
•	•	0003	•	•	•	•	000000	•		•	•			
•	٠	0004	•	•	•	٠	00000	٠	0.0000	00000-0		0000.0		٠
0.0	0	0000	000000	•	0.0000	•	•	00		000	•	•	0000	0000-0
•	•	00100	00000	•	•	•	0.0000	0.0000	•	00000	¢.	00000	0000	•
•	•	0014	•	•	000	•	•	•	•	000	•	•	0000	•
•	•	0022	000	•	0.000	•	•	000	•	•	•	•		
	•	0032	•	•	000000	•	•	000.	•	•	٠	00000-0		000000
•	•	0048	0.0002	•	0.0000	•	0000.0	O	•	•	•	000000	0000*0	0000-0
•	•	07	000	•	000	8	8	0	•	•	•	0000-0		0000-0
•	•	2	000	•	000000	8	0000	0	000000	•	00000-0	000000	000000	0000-0
4	•	0154	ō	000000	0.0000	0	000000	000000	0		0.000.0	0	0000-0	0000.0
•	0	7	7 100 -0	000.0	0.000	0000.0	0000-0	00000.0	00000.0	0000.0	0000.0	0000000	0000-0	0000°C

F = 14		0000:00	0	•	0000-00	0 00000 0	000000	0000-0 0	0000-0 0	0000-0 0	•	0000 0 0	0000-0 0	0000.0	ċ	0000-0 0	ö	0000-0 0	Ö	ö	o	ċ	ċ	•	0	o	•	ċ	ò	ċ	ö	0000-0	0 00000	0000-0 0	•	0000-0 0	00	00.00	1 0.0000
+2)	-	Ö	Ö	ċ	0000-0	0.000	0.0000	o	000000	0000-0	000000	0.000	0000-0	0000-0	0.000	000000	000000	0000.0	o	0000 0	0	•	0000-0	00000	0.0	0	•	ċ	0000-0	ċ	•	ċ	0.000	0000.0	0.0	¢	0.0	000	000 •0
= SQRT(F		000000	•		000000	000000	000000	0.000	0.000	00000-0	000000	0000-0	000000	0000-0	0.000	0000-0		00000-0		•			0-0000	0000	0.0000	٠	•			•		0.000	000000	0000-0	•	0.0001	0.0002	0.0003	0.0007
DELTA/KP	`	0000:0	000000	0.000	0.0000	000000	0.0000	0,0000	0.0000	000000	• 000	0.0000	0.0000	000000	000000	000000	000000	0000000	000000	•	•	•	•	٠	•	•	000000	0000-0	0.0000	000000	•	٠	• 000	•	000	•	•		0.0056
X .	•	000000	•	•	0.000	000000	000000	0000-0	000000	000000	0000.0	000000	0.0000	000000	0000-0	0000-0	•	0000.0	•	•	•		•		000000	•	000000		•	.000	•	٠	0.0014	•	0.0048	0.0082	0.0134	0.0208	0.0310
EQUAL TÖ	•	0000.0	000000	•	000000	0.000	000000	000000	0.0000	000000	000000	000000	000000	0000-0	0.0000	0.0000	0000.0	0000-0	000000	000000	0000-0	0000-0	0000.0	000000	0.0000	0.0001	0.0002	0.0005	0.0012	02	•004	0.0077	-	8	31	4	•	0.0891	0.1176
THAN OR	4	000000	000000	•	000000	0.000	0000.0	000000	0.0000	000000	000000	0000.0	0.0000	0000-0	0.0000	0000.0	0.000.0	0.0000	•	0000.0	•	•	0.0002	0.0005		•	•	•	•	0.0214	•	٠	•	•	• 13	∹	•	0.2593	0.3093
LESS TI	;	ċ	0	•	0000.0	0000.0	•	0.000	0000.0	0000.0	0000-0	0.000	0000.0	0000-0	0000-0	0.000	0000.0	0.0001	•	•	•	0.0023	•	٩	0.	•	•	0	•	0.1130	•	•	•244	6	S	0.4125	7		0.5803
AL, PIT		0.0000	•	• 000	0.000		•	000000	000000	00,0000	000000	•	0.0001	0.0002	0.0004	0.0007	•	0.0030	O	O		O	O	ં	•	0.1344	•	•	.287	e,	.411	•	. 536	• 59	٠	0.7001	0.7451	œ	0.8199
INTEGR		000000	000000	•	0.000	0.000	0.000	0.0001	0.0002	0.0004	0.0007	0.0013	0.0025	0.0047	0.0083	0.0143	0.0237	0.0379	0.0581	0.0857	0.1216	0.1661	0.2188	0.2784	0.3434	•	•	0.5472	•	•670	٠	0.7705	0.8114	0.8463	0.8757	0.9001	~		0.9496
ABILITY	•	-	000	å	0.0005	0.0000	;	ð	0.0050	0.0085	ċ	ď	<u>.</u>	ċ	<u>,</u>	0.1149	<u>.</u>	<u>.</u>	ċ	0.340	0.412	.486	÷	ċ	0.6901	ċ	÷	0.836	÷	66	. 922	0.9399	0.9540	0.9650	3	0.9799		0.9885	0.9914
T PROBL	}	0.0027	0.0043 (0.0068	0.0107	0.0167	0.0256	0.0387	0.0571	0.0824	0.1159	0.1587	0.2110	0.2725	0.3416	0.4161	0.4930	0.5691	0.6415	0.7079	0.7665	0.8168	0.8586	0.8924	0.9192	0.9400	0.9559	0.9678	0.9767	.983	.987	.991	993	• 995	• 996	• 99	866.	. 998	0.9991
NON-CENTRAL	;	.032	0.0467	• 066	.091	.125	.167	.218	.279	.347	.422	.500	.577	.652	.721	.781	.832	.875	* 908	•934	.953	.967	.977	•984	•986	.992	• 995	966.	.997	866.	• 999	666.	666.	666.	666•	666.	666.	666.	000
		.2.0	1.8							•			•			•			•			٠								•			•			•		•	

	NON-CENTRAL	T PROBABILITY	INTEGRAL 0.75	, P(T	LESS TH	HAN DR 6	EQUAL TO 1.75	x), D	ELTA/KP= 2.25	SQRT(F 2.50	+2} F	= 14 3.00
		0.9994 0.993	602	.850	•	J.	.150	•044	• 000	0.0013	8	0
5.8	7	0.9995	0.9686	.87	17	•414	.188	.061	•014	.002	000	8
0.9	1.0	966.0 7666.0	15	.897	.720	•466	0.2293	0.0827	21	0.0040	8	0.0001
6.2	Ϊ.	0.9998 0.9	806	• 915	S	11	.273	.107	.031	900	.001	٠
6.4		0.9998 0.997	24	• 93	. 793	.567	19	.136	.043	•	.001	000
9.9	-	0.9999 0.9	880	.943	.82	.61	.367	.169	•020	9	03	000
6.8	1.	6.0 6666.0	90	• 954	.850	-657	.415	.206	.078	٠,	-004	000
7.0	<u>.</u>	0.9999	56	• 96	.873	•698	•463	.245	.100	0.0318	• 007	0
7.2	-1	0.9999 0.	45	696.	.893	.735	.510	-286	.126	.043	.011	.002
7.4	1.	1.0000 0.9	4	. 97	.91	٠.7	0.5557	0.3295	0.1558	.057	0.	•
7.6	1.000	666.0 0000.	96	.980	.924	. 798	.598	.373	. 188	075	.023	Ŝ
7.8	1.000	66.0 0000.	972	.983	36	.825	•639	.417	-222	0	.032	.008
8.0	1.	1.0000 0.999	816	• 986	246.	.849	•677	.461	.259	811	.043	1012
8.2	1.000	1.0000 0.	982	• 989	.955	-869	.712	+	.298	.145	.057	• 018
8.4	1.000	1.0000 0.999	98	.991	•963	.888	.745	. 545	,338	٦,	.073	-025
8.6		.00000	68	.993	69	• 904	•174	.585	,378	2	.091	• 033
8.8	-	1.0000 0.	0.999	• 994	.974	.917	•80	.623	•419	.2	.112	.044
9.0		1.0000 0.	0.9993	666.	.978	.929	.825	• 65	.459	0.2729	-136	2
9.5	;	1.000	0	966.	82	.940	.846	.692	.498	• 306	.162	110-
9.4	1.	1.0000 1.	0.9995	966•	• 985	• 948	.865	. 723	.537	.346	.190	.088
9.6	.	1.0000 1.	9666*0	166.	• 98	0.9565	.88	• 75	7	.383	-220	80
9.8	.	1.0000 1.	1666.0	166.	686*	63	.897	.778	609•	.420	.252	.129
0	1.	1,0000 1.	0.9998	866.	.991	68	.911	.802	.643	4	-284	.153
10.2		1.0000 1.	0.9998	866.	• 99	.973	.922	.824	•675	464.	.318	8
0		1.0000 1	8666.0	866.	• 994	.977	.93	.844	.704	S	. 35	-205
10.6	-1	1.0000 1.	6666*0	66.	66.	980	.941	.861	. 732	0.5644	. 38	34
0	<u>.</u>	1.0000 1.000	0.9999	666.	.995	86.	.949	118.	3	•	775.	97.
-	٠	1.0000 1.000	666	666.	966	.986	956	φ (. 781	•	456	À (
•	000	0.	66	666.	166.	988	0.9622	. 904	0.8033	1669.0	ى ن	11776-0
÷	000	1.0000 1.000	666	666.	166.	٠ د د	106.	.916	679.	000		, 00 t
:	000	1.0000 1.	1.0000	• 99	966.	166.	116.	26.	.841	• 1	לכני.	7 6
:	1.0000	1.0000 1.	1.000	. 999	866.	96.	49.65 67.64	4	.851	1.00	g :	21
5	٠	1.0000 1.	1.000	66	66.	.993	٠ <u>.</u>	4 .	8.	. (62	•616	5
2	•	1.0000 1.	1.000	6	80 6		8	4 r	• 886 9	. 783	‡;	- 6
2	٠	1.0000 1.	00.1	, C	ر	,	0			ر د	0 4	ה ה ה
•	1.0000	0000	-	6666	Σ (1966-0	0.7863	0.9012	֓֞֞֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֓֓֡֓	170	0.0912	0.5463
12.8		1.0000 1			7666-0		0.9897	0.9701	60	'n	0.7441	0.6054
•	_	000	>					•	ı			•

+1 =	•		3.6324	1859.).6825	2	7	0.7483	-767	785	٠	•	0.8334	.847	0-8598	•	0.8823	٠	•		•	0.9249			0-9429	•	049525	.956	960	•	0.9672	•	16.	٠	9114).9794).9812	†
2) F	•	1	. 165	.784	8	*8202	.8359	.8504	.8638	1928	.8873	.8976	0206.	.9157	.9235	.9307	-9372	.9431	.9485	. 9533	œ	9618	.9654	.9687	.9717	4	8916	.9790	.9810	828	-9845	.9859	873	882	968	0.9906 0 0.9914	! ! !
SORT(F+	00.7	•	* 868		0.8927	*	0.9130	٠,	• 92	3		•94	6.	.958	• 963	6996*0	.970	0.9734	0.9761	78	0	.982	0.9845	6.	ď.	0.9888	066.	166.	.991	-992	6	6.	6	σ.	6	0.9961 0.9965	١
DELTA/KP=	C7.7		•	0.9431	7676.0	0.9551	0.9601	0.9645	0.9685		•	•	٥.	•	٠	•	•	٠	•	•	Ç,	.993	٠	٠,	6	• 995	6	966.	166.	166.	6	•	0.9981	0.9983	9	0.9986	١.
X), DE	7.00	1	.973	0.9770	0.9798	0.9823	0.9844	•	•	0.9895	•	•	.992	•	•	0.9951	•	•	•	•	• 99	66•	66•	• 99	• 99	66•	.998	.998	66.	666•	666.	• •	666.	• 66	• 99	0.9996	
EQUAL TO	-	1	• 99	0.9923	666.	0.9942	•	• 995	0.9962	1986-0	0.9971	0.9975	0.9978	0.9981	0.9983	0.9986	*998	0.9989	0.666.0	666.	0.9993	0.9993	0.9994	0.9995	9866.0	0.9996	0.9997	0.9997	0.9997	0.999	0.999	0.999	0.999	Š	Ġ.	6666*0	
HAN OR			97	0.9979	0.9982	0.9985	0.9987	æ		9	0.9993		0.9995		66	9	1666.0	1666.0	0.9998	66	9666*0	66	0.99	0.999	6666*0	666.0	0.999	0.99	0.999	5.0	1.0	-:	1.0	1.000		1.0000	•
- U	7	1	66	9666*0	9666.0	0.9997	1666.0	0.9998	0.9998	0.9998	6666*0	0.9999	6.0	0.9	6666*0	0.9999	0.9999	0.9	1.0000	1.0	1.0	.0	1.0	1.0	1.0	7.0	1.0	1.0	1:0	-	ä	1.0000	.	-	1.0000	1.0000	•
AL, P(T	-		Q,	•	0.9999	0.9999	1.0000	-	-	-	1.0000	-	1,0000	۲.	-	1.0000	1.0000	1.0000	1.0000	1.	-	-	-		-	-	-	1.0000	-	7.0	1.00	1.0	1.	1.000	1.000	1.0000	•
INTEGRA	0.15			1.0000	-	1.0	1.0000	1.0000	-	-	-	1.0	-	-	1.000	1.000	-	-	-	-	-	1:0	1.0	1:0	1:0	1.0	-	:	-	1.0000	. i.	:	-	-	1.0	1.0000)
ABILI	0.0		1.0000	-	-	1.0000	-		-	-	-	-	-	-	;	-	-	_	1.0000	-	÷	-	-	1.0000	-	-	<u>-</u>	1.0000	;	:	÷	-	-	-	:	1.0000	•
-	0.25		1.0000		_	_	1.0000	_	1.0000	-	7	_	1.0000	-	-	1.0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	-	1.0000	:	1.0000	-	-	÷	Ή.	1.0000	•
CEN	•		1.0000		1.0000			1.0000			1.0000	•		1.0000		1.0000	1.0000		1.0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	•	•	1.0000	•
NON :	ж Н		•			_	_	۸.	.•		~	0	~	4		8	_	2	4	9	20	0	C,	4	٠,	æ	0	2	4	9	&		2	4	9	80 -C	
			13.2	6	•	13.8	14.0	4	14.4	4	•	Š	15.2	Š	5	5	•		16.4		•	•	•	•			18.	8	18.4	18.6	8	6	19.	6	6		•

	NON-CENTRAL	T PROB	ABILITY	INTEGRA	IL, P(T		THAN OR E	EQUAL TO	× (× ,	TA/KP	= SQRT(F4	+2) F	= 15
	# 0 = d	0	0.50	0.15	1.00	1.25	1.50	1.75	7.00	2.25	2.50	2.15	3.00
×													
٠	0000 • 0	0000	0000 • 0	0.000.0	000000	000000	0.000.0	•	00000		0000.0	0.000	0.0000
-9.4	٠	0000	0000 • 0	0000.0	000000	0000.0	000000	•	•	0.000.0	000000		•
•	٠	00000	•	0000-0		000000	•	•	000000		0000-0		•
•	•	0000	•	000000	٠	000000	0.0000	•	0.0000	0.0000	0.000	000000	
•	0000 • 0	00000	•	0.0000	000000	0000-0	•	•	000000	000000	0.000	0000 *0	
-8.6	•	00000	0000 •0	000000	•	000000	00000.0	•	000000	0000.0	0.000.0	000000	
•	•	0.000	0.000.0	000000	000000	0000000	0000.0	000000	000000	000000	0000-0	000000	0000-0
•	•	0.000	0000-0	000000	000000	00000-0	000000	000000	000000	000000	0000 *0	0.0000	0000-0
-8.0	•	0.000	0000-0	0000.0	000000	0000.0	000000	0000.0	000000	00000-0	0.000	000000	0.0000
-7.8	0000 0	00000	0000-0	000000	000000	00000.0	000000	0,000.0	000000	00000-0	0.0000	0.00000	0000-0
-7.6	•	0.000	0000.0	000000	000000	000000	000000	000000	000000	000000	0000-0	000000	0000-0
4.1-	o	0000.0	0000.0	000000	000000	000000	000000	000000	000000	000000	000000	000000	0000-0
-7.2	•	0.000	0000.0	000000	000000	000000	000000	000000	00000	000000	000000	00000-0	00000
-7.0	°	0.000	0000.0	000000	00000.0	0.000.0	000000	000000	000000	000000	0.0000	0.000.0	0000.0
-6.8	o	0.000	0.000.0	000000	000000	000000	0000-0	000000	000000	000000	000000	00000-0	0.0000
•		0.000	0000.0	000000	000000	000000	000000	0000.0	000000	00000-0	0000-0	000000	000000
•	°	0.000	000000	0000.0	000000	000000	000000	000000	000000	000000	000000	000000	0000.0
-6.2	·	0.000	0.000	000000	000000	000000	000000	0000-0	000000	000000	0.000.0	0.000.0	0.000
-6.0	0000 • 0	0.000		000000	0000*0	000000	000000		000000	0000.0	000000		0000-0
S	o	0.000	000000	0.000	000000	000000	000000	•	000000	000000	000000	000000	
S	ċ	0.000	٠	0000-0	000000	000000	•	•	000000	000000	•	00000-0	•
-5.4	ં	000 "0		000000	0.0000	000000	000000		000000	000000	0.000.0	000000	0000.0
-5.2	ċ	0.000	•	0000.0	000000	00000-0	000000	•	0000-0	0.000.0	0000.0	0000-0	0000-0
-5.0	ċ	00000	0000-0	0.000	000000	000000	000000	•	000000	000000	0000.0	000000	0000-0
-4.8	0.0001	00000	•	000000	000000	000000	000000	•	000000	000000	000000	000000	00000
9.4-	•	00000	•	000000	000000	0000000	•		000000	0000.0	0000.0	0.000.0	0000.0
4.4	°	00000	0000.0	0.000	•	0000-0	000000	0000-0	000000	000000	0-0000	0000-0	0000-0
-4.2	•	00000	0000 • 0	000000	000000	000000	000000	000000	000000	000000	0000-0	000000	0000-0
0.4-	000.0	00000	0000 • 0	0000-0	•	0000-0	•	•	•	000000	0000.0	0000*0	0000
-3.8	000 • 0	000	00000	0000.0	000000	00000-0	•	•	000000	000000	0.000.0	000000	0000.0
-3.6	0.001	o		0.000.0	000000	000000	•	000000	0000-0	0000.0	000000	0000-0	0-0000
-3.4	°	0.000	0000 • 0	000000	000000	0000.0	000000	000000	000000	000000	0000-0	000000	0.0000
-3.2	0.003	0.00	•	0.000	•	0000.0	•	٠	000000	000000	000000	000000	0.000
-3.0	0.004	o	0000 • 0	000000	000000	0000.0	00000.0	•	0.000.0	0000.0	0000.0	000000	0.000
-2.8	900.0	0.0	٠	0.000	0000.0	0000.0	000000	0.000.0	000000	0.0000	0000-0	0000-0	0 - 0000
-2.6	0.01	0.0	000000	000000	000000	0000.0	000000	000000	000000	000000	000000	000000	0000-0
-2.4	0.014	0.0	000000	000000	000000	0000-0	000000	0000.0	000000	0000.0	000000	000000	0.000
-2.2	0-021	0	00000	0000 • 0	00000-0	0000-0	0000 • 0	000000	0000.0	0000.0	0000.0	0000.0	0000.0

	NON-CENTRAL		8	ABILITY	INTEGRA) d 6.	LESS TI	HAN OR E	QUAL	× (X	DELTA/KP=	SQRT(F+	·2) F	_
	KP # 0X		2	0.50	0.75	1.00	• 2	1.50	1.75	2.00		2.50	2.75	3.00
													,	
-2.0	•	2	•	0.0001	•	000000	•	000000	•	000000	0000.0	0000-0	000000	0.000
•	9	9	.003	0.0001	0000-0	000000	•	•	•	000000	•	00000-0	000000	0.000
	°.	Š	•	0.0002	0.000	000000	٠	•	•	000000	•	00000-0	0000-0	0000
	٠.	2	600		0.000	0.000	0000.0	•	•		•	0000-0	•	•
	٦.	4	•	0.0008	0000.0	0.0000	0.000	0.000.0	•	•	٠	٠	0000.0	0000-0
•	7	36		•	0000.0	000000	٠	000	•	000000	000000	00000-0	0000.0	0.0000
	7	8	•	•	0.0001	000000	•	•	•	000000	0.000.0	0000-0	0000-0	0.000
	.2	8	•	0.0042	0.0001	0.0000	0000.0	0000.0	0.000	000000	0000.0	000000	0000-0	0.000
	4		.077	•	0.0003	000000	0000.0	0.000	0.0000	000000	0.0000	•	000000	0000-0
	4.	2	•	•	0.0005	000000	0000-0	0000.0	000000	000000	000000		000000	00000-0
•	'n	2	•	0	0.0010	000000	0000.0	•	0000.0	000000	000000	000000	0000-0	0.000
•	ŝ	77	0.2023	0.0312	0.0019	0.0000	000000	•	000000	0000-0	000000		0000.0	0000.0
	9	2	.262	•	0.0036	0.0001	0.000	000000	0.0000	0.0000	0.000.0	00000-0	000000	0-0000
		7	.330	0.0718	0.0064	0.0002	0000.0	000000	0.000.0	000000	000000	00000-0	0000 0	0000-0
		31	•	•	0.0113	0.0005	000000	•	0000.0	0000-0	000000	0000-0	0000-0	0000-0
	ω,	33	•	0.1444	0.0190	0.0010	•	•	•	000000	0.0000	0.000	000000	0.000
•	8	7	.55		0.0309	0.0020	•	ċ	0000.0	000000	000000	000000	000000	0000-0
•	6	6	•	•	0.0482	0.0039		ċ	0000.0	000000	000000	000000	0000-0	0-000
	6		69.	0.3194	0.0724	0.0072	0.0003	o	0000.0	000000	000000	0000.0	0000-0	0.000
•	6,	4	.75	e.	0.1045	0.0128	0.0007	ċ		000000	0.000.0	0000-0	0.000.0	0.0000
٠	6	8	.81	4.	0.1450	0.0215	•	ં		000000	000000	000000	000000	0000-0
2.2	6	781	0.8538	0.5372	0.1940	0.0346	•	ċ	0.0000	000000	000000	•	0000-0	0.000
•	6	35	.88	•	0.2506	0.0533		_	0000.0	0000-0	000000		0000-0	0000
	6	39	.91	0.6723	0.3134	0.0786	0.0097	0.00	000000	0000-0	000000	000000	0000-0	0.000
	6.	•	.93	0.7309	0.3803	0.1112	0.0166	0.0012	0.000.0	000000	0000.0	0000 0	0000.0	0000-0
•	6	35	.954	0.7822		0.1514	•	ċ	•	•	000000	000000	0000-0	0000-0
•	6	7	96.	٠	0.5173	98	0.0419	0.004		000000	000000	000000	0.0000	0000.0
	6	98	6.	÷	•	0.2527		00.0	000•	•			0000-0	0.0000
	6	98	٠	•	•	11		0.014	•	٠	0000.0	•	0000-0	0000-0
	6	6	5	0.9171	0.7009	0.3733		0.022	•	0.0001	000000	000000	0000.0	0.000
	6	\mathbf{a}	5	٥,	٠,	0.4367	٦,	0.035	•	•			0000-0	0.000
	ς.	99	5	•	۲.	9664.0		0.052	8	000-	00000-0	0000-0	000000	0.0000
4.4	•	6	• 99	•	0.8328	0.5605	7	074	•	.001	• 000	0000-0	000000	
•	6	9	6.	~	0.8648	0.6181	12	.101	0.0206	0.0025	0.0002		0000-0	0-000
4.8	٥.	66	• 99	0.9791	9	0.6714	• 36	.135	0.0313	0.0045	0.0004	0000 • 0	0000.0	0-000
	6.	3	66*	8	0.9133	0.7199	7	•	0.0459	0.0077	0.0008	0.0001	0000 *0	0.000
5.2	6.0	666	0.9989	0.9883	(L)	0.7631	Φ.	0.2167	9	0.0125	0.0016	0.0001	0.000	0.000
•	9	8	• 99	0.9912	0.9456	0.8012	0.5404	0,2640	0.0881	610.0	0.0028	0.0003	0000-0	0-0000

	NON-CENTRAL	NTRAL	T PROB/	ABILITY	INTEGR/	AL, P(T	LESS TH	HAN OR 1	EQUAL TO	X), DE	LTA/KP=	SQRT(F+	.2) F	= 15
×			i		•	•)		,	,	}			!! ! !
5.6	7	•0000	0.9994	o	0.9572	0.8343	٦,	0.3141	0.1162	0.0291	00•	٩	000000	000000
5.8	1	•		0	0.966	.862	.643	• 366	•146	.041	• 008	100	0	
0.9	_	•	666.	0	0.973	•	• 690	—	86	.058	.012	~	000	0000
6.2	_		666.	o	0.979	• 90	.732	.471	.226	•078	•010	• 003	•	٠
4.9	_	٠	666.	o	0.984	• 6	• 169	.523	•27	.102	.027	• 002	0000	•
9.9	-	•	0.9999	Ö	0.987	.938	•80	.572	.317	130	•039	သ	.001	0.0001
6.8	_	•	•	ં	0.99	.949	.832	•619	.364	.162	.053	.0	.002	•
7.0	_	•	0.9999	o	0.9924	.95	58	0.6629	.413	.198	10.	-	•003	• 000
7.2	-	•	1.0000	0	0.9	• 96	.880	÷703	•461	.236	•092	• 02	• 006	٠
7.4		•	1.0000	o	0.995	.973	•	.740	0	.277	.11	0	600	•
7.6	_	•	1.0000	ં	966.0	.97	916.	.773	.55	.320	.145	0	.013	80.
7.8	-	•	1.0000	Ö	166.0	.982	6	0.8034	.597	.364		0.0665	•010	0-0044
•	-	•	1.0000	Ö	0.997	• 98	•941	.830	•63	08	.210	9	.027	00.
	_	•	1.0000	o	0.998	.988	.951	.853	.67	.452	•246	7	•036	00•
8.4		•	1.0000	ဲ	0.998	.991	• 959	.874	.71	•495	•28	_	.048	•
•	_	•	1.0000	Ö	0.998	•	996•	.892	•74	.538	.323	٦.	•062	• 01
•	7	•	1.0000	o	0.999	• 994	.972	.907	.77	.578	.364	∹	•079	0.0271
9.0	_	•	1.0000	o	0.9	95	176.	.921	0	0.6172	•404	?	•088	•036
		•	1.0000		0.9	966*	.981	.933	.82	.653	44.	?		0.0471
4.6	-	•	•	-	0.999	966•	•984	-943	.84	.687	.485	-2	•145	
•	,,,,,,		1.0000	<u>.</u>	0.999	166.	.987	•	•86	•719	0.5244	0.3271	.171	0.0752
9.8	_	•	1.0000		0.999	* 998	•989	6	84	.748	.562	Ç.	. 200	•
10.0	_	•	1.0000	÷	0.999	• 998	166*	• 965	•89	.775	.598	٠,	.230	•
	and.	•	1.0000	÷	0.999	.998	6	0.970	.912	.800	•63	4	.262	0-1341
ċ	-	•	٠	-	0.999	866.	6	0.975	• 92	.822	•665	.41	•296	•
•	_	•	1.0000	ä	0.999	• 999	6		.934	-845	96		• 330	•
10.8		•	•		6.0	66	6	0.982	.943	.860	. 72	0.5479	.364	0.2111
•	-	•	1.0000	-	0.999	666.	6	0.984	.951	.877	.751	٠	•388	•
•	_	٠	•	1.0000	0.999	666.	6	0.987	.958	•	• 775	.614	434	•
		٠	1.0000	.	1.000	66.	166.	686	*963	906	86	• 64	468	•
•	,	•	1.0000	=	1.0	66	98	.990	996.	916.	8	•674	. 502	.333
11.8	,	• 0000	1.0000	-	1.000	666.	98	.992	.973	.926	.837	10	.535	.365
•	-	• 0000	• 000	-	1.000	666.	98	.993	•976	.935	.854	.728	.567	·397
•	-	•	• 000	.	1.000	666.	98	• 994	.980	43	.870	-752	98	• 43
•		•	1 - 0000	 ,	1.00	666.	66	.995	.982	iù i	400	~ (. 627	.462
•	- (•	1.0000	<u>.</u>	000.1	5 (5	966.	\mathbf{x}	ο,	5	961.	4655	<u> </u>
12.8	 4 -	0 0	1.0000	0000	: -	0.9999	0.9993	0.9966	0.9873	1796.0	0.9083	7518-0	0.6826	0.5248
•	→	> -	3	-	1.000	,	<i>Y</i>	,	0	٥	0	760.	•	ń

	NON-CENTRAL KP = 0.	T PROB/	4B 1L 1TY 0.50	INTEGRA 0.75	AL, P(T	LESS TH	HAN DR 1	EQUAL TO 1.75	x),	DELTA/KP=	=SQRT(F	F2) F	3.00
× 4	0000-1	1,0000	1 - 0000	1.0000	0.9999	0.9995	9266-0	9066*0	0.9710	0.9276	0.8491	0.7316	0.5839
• (1,0000	•	1.0000	1.0000	666	666	166.	991	.974	.935	.86	1.	.61
	1.0000	1.0000	1.0000	1.0000	1.0000	6	.998	66*	0.9779	43		7	•
13.8	1.0000	1.0000	1.0000	1.0000	1.0000	٠	• 99	٠,	• 98	• 949		. 193	0.6646
14.0	1.0000	1,0000	1.0000	1.0000	0	٠,	66.	•	•98	55	0.9008	.811	•
14.2	1.0000	1.0000	1.0006	1.0000	1.0000	•	•99	•	•	9		0.828	•
14.4	1.0000	1.0000	1.0000	1.0000	1.0000	٠,	666.	٠,	•	•964	٠	0	. 733
14.6		:	1.0000	1.0000	1.0000	6	666*	6	•	0696*0		857	.754
14.8	1.	-	1.0000	1.0000	1.0000		•	٥.	•	0.9726	0.9357	870	•
15.0	1.0000	<u>.</u>	1.0000	1.0000	1.0000	6666*0	•	•	•	S	0.9424	٠	٠
15.2	1.0000	1.0000	1.0000	1,0000	1.0000	6666*0	•	٥.	0.9925	0.9785	0.9484	•	•
15.4	-:	ä	1.0000	1.0000	1.0000	0.9999	•	0.9981	•	_		0.	0.8243
15.6		1.0000	1.0000	1.0000	1.0000	6666.0	•	6	5	0.9832	•	0	0.8389
15.8	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9997	9866*0	•	0.9851	•	0.0	0.8524
16.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9997	0.9988	0.9956	0.9869	•	0.928	0.8649
16.2	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666*	6	5	0.9884	•	0.0	0.8765
16.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666.	66	6	On .	•	ċ	0.8871
16.6	1.0000	1.0000	1.0000	-	1.0000	1.0000	666.	666.	6.	90	•	0	0.8969
16.8	1.0000	1.0000	1.0000		1.0000	1.0000	666*	666*	7266.0	166.	0.9789	o	0.9059
17.0	1.0000	1.0000	1.0000	-	1.0000	1.0000	666*	666*	0.9977	0.9929	•	o	0.9142
•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	•	٥.	•	0.9937	0.9832	o	0.9218
17.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	•	•	•	94	•	0.965	0.9288
17.6	1.0000	~	1.0000	1.0000	1.0000	-	666.	5		0.9950		Ö	0.9351
17.8	1.0000	_	1.0000	1.0000	1.0000	÷	666*	6.	9866.0	0.9956	0.9880	o	0.9410
18.0	1.0000	_	1.0000	1.0000	1.0000	1.0000	666*	٠,	0.9988	0.9961	0.9893	0.974	0,946
18.2	1.	-	1.0000	1.0000	1.0000	1.0000	0.9999	6.0	•	966.	066.	•	0.9511
18.4	-:	_	1.0000	1.0000	1.0000	1.0000	1.0000	C.	0.9991		0.9914	٠	0.9555
18.6	1.0000	_	1.0000	1.0000	1.0000	1.0000	1.0000	6	•	0.9973	0.9923	٠	0.9596
18.8	1.0000	_	1.0000	1.0000	1.0000	1.0000	1.0000	٥.	0.9993	26	0.9931		5
19.0	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	6	0.9994	0.9978	0.9938	ċ	9996-0
19.2	1.0000	-	1.0000	1.0000	1.0000	0.1	1.0000	66.	0.9994	Ō.	0.9945	0	0.969
19.4	<u>.</u>	:	1.0000	7.0	1.0000	0.1	1.0000	666.	0.9995	98	95	.987	0.9724
19.6	1.	-	1.0000	1.0	0	1.0000	0	σ	9666*0	98	0.9956	6	0.9749
19.8	1.0000	1.0000	1.0000	0:	0	1.0000	00	66.	6	866.	6	•	~
•	1.0000	–	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666*0	0.9988	0.9964	0.9909	0.9793

	NON-CENTRAI	TRAL	T PROB/	ABILITY 0.50	INTEGRAL 0.75	AL, P(T	LESS TI 1.25	HAN OR E	EQUAL TO	X), DE	EL TA/KP= 2.25	-50RT(F+ 2.50	-2) F	= 16 3.00
					1									
•	ċ	0000	• 000	0000 • 0	0000.0	000000	• 000		000000	•		•	0000.0	000000
	•	0000	•	000000	0.000	0.0000		•	0000-0	000000	000000	000000	•	00000
•		0000	000	٠	0.000	0.000	•	•		٠		•	•	00000
•		0000	•	.	0.0000	٠	00000	•	000000	•	0.000.0	0.000	•	0.000
•	•	0000	•	o.	0000	o ·	0000	٠	•	•	•	000000	000000	00000
٠		0000	•	ċ	0000	ċ	0000	•	000000	000000	0000 •0	000000	٠	000000
•	•	0000	•	ö	ċ	o	0000.0	•	0000*0	00000-0	0.000.0	000000	0.0000	00000.0
•	•	0000	•	Ċ	ċ	0.0000	0000-0		000000	000000	000000	000000	•	00000-0
•	•	0000	•	ं	ં	000000	000000	•	000000	000000	000000	0000-0	0000*0	00000-0
	•	0000	0000•0	°	000000	0.000	000000	0000.0	000000	000000	000000	0000-0	00000-0	0000.0
	•	0000	•	ċ	000000	0.000	0000.0	0000.0	000000	000000	000000	000000	000000	000000
•		0000		ċ	0.000	000000	000000	000000	000000	000000	0.000.0	000000	000000	00000.0
•	•	0000	•	•	000000	0.0000	000000	0000.0	000000	000000	0000-0	0000-0	000000	00000-0
	•	0000	•	·	000000	000000	0000-0	000000	0.000.0	000000	000000	000000	00000.0	000000
	•	0000		ċ	0000.0	000000	0000*0	0000.0	0000.0	000000	0.000.0	000000	000000	000000
•		0000	•	ċ	000000	·	000000	•	000000	0000.0	000000	000000	٠	000000
•	•	0000	•	ċ	000000	Ö	0000.0	•	000000	0000.0	000000	•	000000	000000
•	•	0000	•	ċ	000000	0.000	000000	٠	0.0000	000000	000000	0000.0	000000	000000
•		000C	•	ċ	0000.0	0.0000	000000	•	0.00000	0.000.0		000000	000000	0.0000
•	•	,0000	•	ò	000000	000000	000000	٠,	000000	000000	0.000.0	000000	0000.0	00000.0
•	•	,0000	•	ċ	000000	000000	000000		000000	00000-0	•	0.000.0	•	000000
	•	,0000	•	ċ	000000	0.0000	0000.0	•	000000	000000	0.000	0000.0	000000	0000-0
•	•	0000	•	ċ	ċ	0.0000	0000.0	0.0000	000000	000000	•	000000	000000	00000-0
•	•	0001		ó	ċ	000000	000000	•	000000	000000	•	000000	•	0000.0
•	•	,0001	•	ċ	000000	000000	000000	•	000000	000000	•	00000.0	0000.0	000000
•	•	0001	000000	ċ	000000	000000	•	•	000000	000000	•	000000	0000.0	0000.0
•		,0002	•	ċ	000000	000000	0000.0	•	00000.0	000000	0.000.0	000000	00000.0	0000.0
•	•	,0003	• 000	000000	ċ	000000	0000-0		000000	0.000.0	000000	000000	000000	0000.0
•	•	,0005	•	000000	ċ	000000	000000		0000*0	0000.0	•		0000-0	000000
•	•	,0008	000	0000.0	ċ	000000	000000	•	000000	000000	0.000	0000.0	0000-0	000000
	•	,0012	• 000	0000 • 0	o	000000	•	•	000000	0000.0	•	0.000.0	٠	0.000.0
•	•	,0018	• 000	000000	ċ	000000	0000	0.000.0	000000	000000	000000	000000		000000
	•	,0028	٠	0.000	ċ	°	000000	• 000	0000-0	000.	•	٠	•	00000-0
•	•	,0042	000	00000	o	o	8	•	0000-0	000000	0000	0000-0	0000.0	0000-0
•		,0064	000	0.000	o,	000000	000000	0.000.0	0000-0	0000.0	00000-0	•	0000.0	0000.0
•	•	,0097	000	0.0000	0	00000		0	000000	000000	0000	•	0000-0	0000.0
2.4	o c	0145	0.0008	0000	0000	00000	00000	000000	0.0000	000000	000000	000000	00000	00000
•	•	1770	•	•))		•	•	•	2000	2000	0000	0000	0000.0

NON X	NON-CENTRAL	T PROBA	BILITY	INTEGRA	1L, P(T	LESS TH	ر ان کی	EQUAL TO	X), DE	DELTA/KP=	SARTIF+	2) F	= 16
•			•		•	j	1			1	•	•	
-2.0	-	.002	0.0001	000000	000000	0000.0	000000	0000000	000000	000000	000000		0000.0
•	•	.003	0.0001	0000.0	000000	000000	000000	000000	000000	000000	000000	00000-0	00000-0
•	•064	.005	0.0002	0000.0	000000	000000	000000	000000	0000.0	000000	000000		00000
•	060*	.008	0.0003	•	0000-0	•	•	•	•	0000*0	000000	0000	•
•	. 123	-014	9000 0	0000-0	000000	000000	000000	•	0000-0	000000	000000	0000	
•	99	.022	0.0011	0.000.0	•	•	0.000	•	•		00000.0	0000	
٠	.217	.033	0.0020	•	000000	•		•	000000	000000	0.000.0	0000	- 0
•	œ	.050	0.0035	0.0001	000000	0000*0		•	000000	000	00000-0	0000	•
•	.347	.073	0.0061	0.0002	000000	0000-0	000000	00000	0000.0	000000	0000.0	0000 0	0000-0
•	4.	104	0.0103	0.0004	000000	0000.0	000000	•	•	000000	0000 •0	0000	
•	0	. 144	0.0169	0.0007	000000	0000.0	0000-0	•	0000-0	000000	0000-0	0000	0000 • 0
	.578	. 194	0.0272	0.0014	000000	0000.0	000000	000000	000000	000000	000000	-	000000
٠	•652	.253	0.0424	0.0027	0.0001	0000.0	•	000000	000000	000000	000000	0000	•
•	.721	.320	0.0640	0.0050	0.0001	0000.0	000000		0000.0	000000	000000		00000
•	- 782	• 393	0.0933		0.0003	000000	000000	•	•	000000	000000	0000	
•	. 833	.470	0.1314	0.0152	10000-0	•	•	•	•	000000	00000-0	0000	٠
	•876	.546	0.1788	0.0252	0.0014	000000	0000-0	•	0.000.0	000000	000000	0000	0000-0
•	606*	.621	0.2352	0.0400	٠	0.0001	٠	•	٠	000000	00000-0	0000 0	0000 *0
٠	•935	•689	0.2994	0.0610	• 002	•	•	•	000000	0.0000	000000	00000-0	
•	-954	.751	•		0.0093	•	000000	•	•	•		0000	•
	896"	. 804	0.4424		_	•		•	•	000000	_	0000	0000 -0
•	•978	.848	0.5160		0.0266	•001	•	•	•	0.000.0	000000	00000	
•	.985	.885	0.5874	2	• 04	•003	•	٠	•	0000-0	0000000	0000	
•	9	• 914	0.6543	• 2	•063	0.0065	•	•	000000	0000-0	00000-0	0000	•
•	.993	•936	0.7151		•	.011	•	•	٠	٠	00000-0	0000	•
•	• 995	. 953	0.7689	4.	•	19	•	•	000000	000000	00000-0	0000	•
3.2	g.	0.9664	0.8151	•487	-	•	-005	•	•	000000	000000	0000	•
•	866.	.975	0.8539	0.5549	.220	0.0472	٠	0.0003	000000	٠	0000-0	0000	•
•	966.	.982	0.8860	0.6187	.27	•	6000	•		•		0000	•
•	666.	.987	0.9119	9	.336	160	.015	٠	•	٠	0000	0000	0000
ė	666.	166.	0.9325	٠	-399	-132	-024	٠	٠	•	0000-0	0000	•
٠	666.	.994	0.9487	. 7	• 46	.173	.037	9	0.000	•		0000	•
	666.	- 995	0.9612	8	• 52	?	•	8	•	000000		0000	٠
•	66	.997	ο .	0.8529	82	7	-077	.01	0.0013	000	00000-0	00000	
•	• 666	.997	48	0.8818	4	56	• 102	o	0.0024	•	000000	0000	000000
•	666	966.	0.9838	0.9058	0.6931	0.3843	3	•03	0.0043	•	0.0000	000	00000-0
5.2	8	666.	87		0.7396	0.4423	~	4	0.0073	0.0007	000000	8	
•	1.0000	66	0.9910	0.9411	0.7810	0.4998	0.2223	0.0645	0.0119	0.0014	0.0001	0000.0	0000-0

	NON-CENTRAL	-	BABILIT	INTEGR	AL, P(ST	2		× (×	_	SORTIF	-2)	: = 16
	KP = 0.	0.2	2	0.75	1.00	1.25	1.50	1.75	2.00	8	3	2.15	3.0
•	•	0.99	5 0.993	.953	~	S	• 26	•087	8	0.0025	000	8	8
	1.0000	0.99	6 0.995	0.96	.848	• 608	.320	.115	.027	•004	000	0	9
٠	•	ċ	7 0.996	0.971	.875	0.6576	.372	.148	39	.007	•	0.0001	•
•	•		8 0.997	0.97	.897	.703	•425	.185	•055	.011	90.	0.0001	•
	•	ċ	66.06	0.98	• 916	.744	73	0.2258	7	0.0172	00.	0	00.
		0.99	9 0.998	0.986	.932	0.7809	• 52	• 26	* 098	.025	•	8	•
	•	Ö	9 0.998	0.9	• 944	.913	.578	.31	.125	.035	90.	0.0010	•
	•	.	0 0.999	0.9921	•	0.8420	0.6255	0.3635	Ś	4	0.0111	01	
•	•	-	666*0 0	.993	• 964	•866	699•	.41	.192	• 065	.01	•003	00.
•	•	-	0 0.99	0.99	.971	.888	• 70	•46	.23	.085	.023	•004	00000
	•	;	666.0 0	966.0	•	• 906	.745	• 50	.270	.109	•033	-	90
			666*0 0	0.9972	.981	.922	4	2	3	.136	•044	.011	90.
	•	-	9666.0 00	166.	85	6		• 59	• 35	•166	• 05	_	00.
	•	-	666.0 0	٠,	.988	946.	.835	•63	-40	•199	•076	.022	90
	•	<u>,</u>	6666*0 00	.998	• 990	.955	0.8582	0.6774	.445	• 23	8960*0	31	90.
•	•	-	666 0 0	0666*0	2	•963	.878	.71	0.4888	.271	.120	•041	0.011
•	•		666.0 0	0.999	6	696.	•896	• 74	.531		.146	.054	•
	•	:	666*0 0	0.999	5	0.9749	0.9117	.77	.572	.351	74	0.0694	0.021
	•	-	0 1.	0.999	966.	.979	24	.80	.611	.391	.205	.087	•05
	•	000-1 00	0.10	0.999	6966.0	•983	0.9363	.82	.648	2	.238	.107	•
•	1.0000	-	0 1.0	0.999	6	6.	0.9461	8	83	•	• 2	0.1302	
	1.0000	-	0 1.	0.999	.998	0.9885	54	•86		.512	•309	.155	0.063
。	•	:	0 1.0	0.999	866	6	-	.88	.745	.551	•346	-182	•01
•	•	000-1 00	0.1.0	0.999	.998	.992	196.	9.	73	.587	.384	.212	• 00
•	•		0 1.0	0.999	866.	•	.972	.91	.798		• 422	.243	- 11
0	•	<u>.</u>	0 1.00	0.9	666.	• 994	92	•92	.821	•656	• 459	.275	٦.
•	1.0000			0.999	666	• 995	0	0.9365	0.8417	0.6881	965.	60	0.164
-	•	-	0 1 0	0	666.	966.	83	• 94	.860		ŝ	.343	~
-	•	-	0 1.0	1.000	• 99	166.	986.	• 95	.876		.567	.378	0.217
;	•	;		1.000	666.	.997	.988	• 95	. 89	.770	009	•413	• 2
-	•	7	0 1.0	1.000	6	•998	066.	96.	0	. 193	•632	0.4481	
1:	1.0000	000.1 0	0 1-0	1.000		0.9983		16.	•916	.814	.662		0.308
2	٠	:	0 1.0	1.000	66	98	93	• 974	.927	.83	-	.516	٠
2	٠	-	0 1.0	1.000	66	6	94	.978	•93	.851	_	48	•
12.4	1.0000	.	0001	1.000	66	6	ē, S	∞ .	776.	9	0.7436	80	
2	•	-	000.1	0	66	6		8	6.	\$		~	0.438
7	8	-i	00.1	1.0000	0.9999	0.9993	0.9965	0.9862	66.	0.8955	\$	04	0.410
6	8		0000.1	1.0000		6	0.9971	88		0	0.8088		0.501

	NON-NON	FRAI	T PROB	ABILITY	INTEGRA	AL. PIT	-		_	0 × (× 0	EL TA/KP=	SQRT(F+	.2) F	91 =
	KP = 0.		0.25	0.50	0.75	1.00	25	1.50	1.75	2.00	2.25	2.50	2.15	3.0
×											1		•	
•		0000		1.0000	1.0000	0.9999	•	6.	0.9899	ċ	•		69•	0.532
		0000	.000	1.0000	1.0000	0.9999	9666*0	0.9979	0.9913	0.9719	0.9271	0.8441	0.7190	0.562
		0000	.000	-	1.0000	1.0000	1666.0	0.9982	0.9926	٠	0.9354		0.7423	0.591
13.8	•	0000	.000	1.0000	1.0000	1.0000	10.9997	0.9985	0.9936	_	.942	0.8737	0.7641	0.619
4	•	0000	.000	1.0000	1.0000	1.0000		0.9987	0.9945	_	0.9495	.886	7.	0.646
	•	0000	000	1.0000	1.0000	-	0.999	5	0.9	0.98	٠	868	0.8033	0.672
4	•	0000	000	1.0000	1.0000	-	0.999	5	0.9	0.9	960	.908	820	969-0
4		0000	.000	1.0000	1.0000		0.999	0.9992	6.0	6.0	• 965	.918	.837	0.719
•	•	0000	.000	;	1.0000	1.0000	0.999	٠,	0.9	0.989	9696 •0	*956	.851	0.741
5	•	0000	0	1.0000	1.0000	-	6666*0	• 99	•	0.9908	0.9730	934	æ	0.761
	•	0000	000	٦.	1.0000	-	6666.0	• 66	0.9	66.	0.9762	.941	.878	0.780
	•	0000	000	1.	1.0000	1.0	0.9999	9666.0	0.0	0.9930	0.9790	•		0 - 798
	•	0000	0	-	1.0000	-	6666.0	• 99	0.9	0.9939	-	•	• 900	0.814
	•	0000	0	1.0000	1.0000	-	1.0000	6,	0.9986	ċ	0.9837	0.9584	• 909	0.830
•	•	0000	0	;	1.0000	-	ä	0.9997	0.9988	ċ	0.9857	•	6.	0.844
•	•	0000	000	1.0000	1.0000	-	<u>, </u>	-	6.0	ċ	9814	996.	• 9	0.858
•	•	0000	000	-	1.0000	1.0000	1:		0.9991	0.9965	0.9889	•	•	0.870
•	•	0000	0	-	-	-	-		0.9992	0.9969	0.9902	٠	•	0.881
•	•	0000	0	-	-	<u>.</u>	-	0.9999	0.9993	0.9973	_	0.9766		0.892
	•	0000	0	7	1.0000		-	ં	ਂ	0.9977	Ň	•	.951	0.901
	•	0000	0	-	;	-	-	_	ં	0.998	0.9933	.981		0.910
	•	0000	000	1.0000	1.0000	1.0000	:	0.9999	9666.0	0.99	0.9941	983		0.918
17.6		0000	1.0000	-	1.0000	1.0000	-	0.99	•	0.99	0.9948	0.9853	• 964	0.925
•	•	0000	0	-	1.0000	1.0000	-	0.99	•	0.998	• 995	0.9869	.968	0.932
æ	•	0000	\mathbf{c}	-	1.0000	-	:	o	ċ	0	0.9959	0.9883	•	0.93
•	•	0000	0	:	1.0000	-	۲.	-	ċ	0.99	96	9686.0	٠	0.944
•	•	0000	0	<u>.</u>	1.0000	_	;	:	5	0.999	96	0.9907	9	0.949
	•	0	\circ	-	1:0	-	1.0	-	0.999	666.0	166.	0.9917	.979	0.954
8	•	0000	1.000	-	-		-	1.00	0.999	0.99	16	0.9926	0.9813	0.958
•	•	0000	1.000	۲.	1.0000	1.0	1.0	1.0000	ਂ	0.99	0.9978	0.9934	83	0.962
19.2	•	0000	1.000	-	1.0	1.0	1.0	1.00	0.999	0.999	Ç	46		0.965
19.4	•	0000	1.000	1.0000	1.0	7.0	1:0	1.00	0.999	656.0	8	96	0.9864	0.969
•	•	00,00	1.000	Ϊ.	;	1.00	1:0	-	0.99	0.99		Š	0.9878	0.972
6	1.	0000	1.0000	1.0000	1.0000	1.00	1.0000	1.0000		6	õ	0	0-9890	0.974
•	•	00	0	1.00	1.0000	1.0000	1.0000	;	0.9999	1666.0	0.9988	0.9963	0.9901	0.97

	NON-CENTRAL KP = 0.	NTRAL 0.	T PROB 4	BILITY 0.50	INTEGRAL	16, P(T	LESS TH	THAN OR E	EQUAL TO	2,00	DELTA/KP=	=SQRT(F+	21 F	= 17 3.00
	į	3				•	1	•		í				
9.6	0	0000	000000	000000	000000	000000	0000000	0000000	000000	000000	0.000.0	000000	000000	0000.0
•	0	0000-0	•	•	•	000000	•	000000	000000	000000	0000*0	0000000	0000-0	000000
-9.2	J	0000				0.0000	•	0.000.0	000000	0.000.0	0.0000	0000.0	0000 -0	0000-0
	J	0000	•	000000	0000.0	000000	0000.0	000000	0.000.0	0.000.0	0.000.0	000000	0000.0	0.000.0
-8.8	5	0000.	•	•	0000.0	000000	0000.0	000000	000000	000000	000000	000000	•	
9.8-	J	0000-0	•		0000.0	0000.0	000000	000000	0.0000	•	0,000,0	000000	0000.0	0000-0
-8.4	J	00000			000000	000000	000000	000000	000000		000000	000000	000000	•
-8.2	J	00000	•	000000	0000.0	000000	000000	000000	0.000.0	0.000.0	000000	0.000.0	000000	000000
-8.0	J	0000.0	•		•	٠	•		0000.0	0000-0	0000-0	000000	00000-0	•
-7.8	ب	0000-0	•	000000	•	0.000.0	•	•	0000.0	•	0.000.0	0000-0	0000	•
9.1-	J	0000	•	•	•	0000.0	000000	000000	000000	٠	0.000.0	0.000.0	000000	•
-7.4	J	0000	•	•		0.000.0	٠	000000	000000	0.000.0	000000	0000.0	000000	0000.0
-7.2	J	00000	•	•	٠	000000	000000	000000	000000	0.000.0	000000	0000.0	000000	0,000.0
-7.0	J	00000	0000.0	000000	•	000000	000000	000000	000000	0000*0	000000	0000-0	000000	
8.9	J	0000	•	•	0.000	000000	000000	0.000.0	000000	0000.0	000000	000000	000000	
9.9-	J	0000	٠		0.000	000000	000000	0.0000	0.000.0	0.000.0	0.0000	0.000.0	000000	0000.0
-6.4	<u> </u>	0000.	0.000	000000	000000	000000	000000	000000	000000	000000	0000.0	000000	000000	
-6.2	J	0000	•			0000-0	000000	000000	000000	000000	000000	000000	000000	•
0.9-	J	0000*	0.000	0000 • 0	•	000000	0000.0	000000	000000	000000	0000.0	000000	000000	•
5.8	J	0000	•	0.0000	•	0000-0	000000	0.000.0	0.000.0	0.000.0	000000	000000	00000.0	•
-5.6	J	0000	•	0.000	•	000000	0000.0	0.000.0	00000-0	•	000000	0.000.0	000000	ė
-5.4	J	0000-0	•	0.000	•	000000	000000	000000	000000	0.000.0	000000	0000.0	000000	
-5.2	J	0000	•	000000	•	0000.0	000000	0000.0	000000	0000.0	0000-0	000000	000000	•
-5.0	٠	0000		0000 • 0	•	000000	000000	000000	000000	•	000000	000000	0.000.0	•
8.4-	ب	0001	•	0.000	000000	0000.0	0000-0	0.0000	000000	0.000.0	000000	0000-0	0000-0	
•	J	0001	•	000000	•	000000	000000	000000	000000	0.000.0	0.00000	0000-0	0000.0	•
4.4	J	3.0002	•	0.000.0	•	0.000	000000	0.000.0	000000	0000.0	0000-0	0000.0	0000 *0	000000
-4.2	J	0003	•	000000	•	0000 • 0	•	0.000.0	000000	0.000.0	000000	000000	0000000	•
0.4	۰	0000	•	00000	•	000000	0000	000000	0000.0	0.000.0	0000.0	0000-0	000000	•
-3.8	J	20001		00000	•	000000	•	0.000.0	000000	•	0000.0	0.000.0	•	٠
-3.6	J	0.0011	•	000000		0000000	000000	000000	000000	000000	0000*0	0000.0	0000-0	•
-3.4	<u>.</u>	2100 *	•	0000-0	•	0000*0	0000.0	000000	000000	0.000.0	000000	000000	000000	0000 · 0
-3.2	J	0.0026	•	000000	•	0000-0	•	000000	0000.0	0.000.0	000000	000000	000	•
9.0	<u>.</u>	-004	• 000	0.000	•	000000	0.000	0000.0	0000.0	0000.0	000000	0.000.0		•
-2.8	_	• 000	•	0000	•	000000	0.000	000000	•	•	000000	0000.0	•	•
-2.6	J	600	000	0000	•	0.0000	0000.0	0.000.0	0.0000	0000.0	0000.0	000000	000000	•
-2.4	د	14	000	0.0000	0.000	000000	000000	000000	0.0000	0.0000	000000	000000		0000.0
7.7	,	•	0.0011	00000	0.000	0.0000	0000.0	0000.0	0000.0	00000	0000.0	0000.0	0000-0	

	NON-CENTRAL KP = 0.	T PROBA 0.25	181LITY 0.50	INTEGR/ 0.75	AL, P(T	LESS TH 1,25	HAN DR E	EQUAL TO	X), DE 2.00	EL TA/KP= 2.25	SQRT(F+ 2.50	2) F	= 17 3.00
0	.030	.001	0000 • 0	0000 0	0.000.0	0.000	•	0	0.000.0	000000		•	0.000.0
8.1	.044	.003	0.0001	•	•	000000	8	•	•			000	0000
9•	•064	.005	0.0001	0	•	000000	00.	•		•	•	000	0.000
	.089	008	0.0003	0000	00000	00000	00000	00000	00000	0000	00000	0000	
70	0.1657	0.0204	0.0009	0000		9				000	000000		
	217	.031			0.0000	•	•	0000.0	000000	0.0000	000000	0000.0	00000
	.278	.047	0.0029	ċ	000000	0000.0	000000	•	000000	0000.0	000000	000000	•
	.347	• 069	0.0051	0.000	000000	0000.0	•	•	•	000000	0000	0000	•
	.421	• 099	0.0088	ં	000000	0000*0	•	•	000000	000000	00000	•	•
	200	.137	0.0146	.	0.000.0	•	•	•	00000	•	00000	000000	00000
7.5	.578	.186	0.0238	o c		0000	0000	0000	0000	0000	0000	0000	
	721	מנג.	0.0571	• (0000	0000	000000	•	•	•	0000	0000	
	782	385	0.0841	.007	0.0002	000000				•	000000	•	00000-0
	.834	.459	•	0	0.0004	000000	000000	•	000000	0000.0	0000.0	•	•
	.876	.536	•	0.0205	0.0009	0000-0	•	•	000000	0000	000000	0000 0	0000.0
4.1	.910	.610	•	.033	0.0019	0,000-0	•	٠	٠	000000	000000	0000 0	•
9.1	• 936	•680	•	.051	0.0037	0.0001	•	•	•	•	0.000	000000	00000
8.	.955	.743	٠	0.076	0.0068	0.0002	000000	•	•		00000	0000-0	٠
2.0	696*	. 197	٠	o	0.0120	0.0005	•	•	•	•	00000	00000-0	00000
2.2	.979	.843	٠	ċ	•			•	•	•	00000	00000	0.0000
7.4	-985	.881		0.201	.032	•	000	•	٠	•	000000	•	•
5.6	• 990	.911	0.6361	0.5	• 05	•	•	•	•	•	00000	0-0000	•
2.8	• 993	•934	0669.0	0.3	- 1	~ (0.0004	•	0.0000	•	00000	00000	
0.0	966.	.952	•	0.389	9 1	• 013	000	•		•	0000-0	00000	0000
•	99.	965	•	0.458	0.1450	270.	•	1000				0000	٠
4.4	9778 900	C 80	0.8446	> C	0.2438	0.53	0.0057	• (0000000	00000	0000
0	666	987		0.653	301	6920-0				000000	000000		0.000
	66.	.991	•	0.7		.107		•		000000	000000	0000-0	00000-0
4.2	.999	. 994	0.9455	0.7	456	0.1435	0.0264	•	•	000000	0000.0	000000	
4.4	666	.995	,959	0.802	90	.186	٠	°	•	•	000000	•	•
4.6	66.	166.	•	-84	0.5518	.234	0.0583	•	•		0000-0	•	00000
•	666.	86	.977	.871	~	-	0.0818	10.	0.0012	0.0001	0.0000	0000.0	•
٠	66.	966.	0.9830	٠		0.3431	0.1107	0.0211	0.0023	0.000	00000	0.000	00000
7.5		7	6/86.0	0.9188	0.7592	0.4009	0.1847	9	1+00-0	0-000	3 8	0.000	0000
•		. 777	0. 7700	. 10				•	>	•	•	3	•

	NON-CENTRAL	BABILI	Y INTEG	AL, P	S	HAN OR	-	٥	XP	-	12)	= 17
	KP # 0.	0.25 0.5	0 0.75	1.00	1.25	1.5	0 1.75	2.00	2.25	2.50	2.75	3.0
×												
•	1.0000	95 0.	2 0.	0.79	9		•06	•	0.0012	•	õ	0.0000
•		0.9997 0.995	0.0	0.832	0.5713		0.0881	0.0178	0.0022	0.0002	•	0.000
•	•	98 0.5	3 0.9	0.86	0.6235		.116	0.0266	0.0039	0.0004	000	0.000
•	1.0000	5*0 86	3 0.976	0.88	_	0.3801	4	•	0	2000-0	•	0.000
	•	0.9999 0.998	000	_	16	0.4332	.185	0.0535	0.0102	0.0013	•	•
•	1.0000	9 0.	ß	0.92		85	.225	.07		0.0023	•	90.
•	•	9 0.9	6	0.9393		0.5372	.269	•	0.0231	.003	0.0004	0-0000
•	1.0000	1.0000 0.999	Š	0.9	0.8237	0.5864	.315	.12	0.0329	1900.0	0	0.0001
	1.0000	-	4 0.9937	1096.0	_	0.6328	.36	.15	Š	0.0095	0.0014	0.0001
•	•	1.0000 0.99	0.9	0.9685	0.8750	91	12	0.1870		.014	9	0.0003
•	•	<u>.</u>	7 0.9	ċ	5		•46	.22	0.0802	•	਼	0.0005
.0	1.0000	1.0000 0.	8 0.9	0.97	2	0.7524	0	•	0.1026	0.0291	•	0.0009
•	•	-	8 0.9	0.9840	0.9277		0.5539	0.3067	0.1284	0.0399	0	0.0015
•		:	866.0 6	6.0	0.9401		0.5980	5	0.1574	•	.013	0.0025
•	•	1.0000 0.99	9 0.998	0.989	20	9	•639	• 39		0.0692	.01	0.0039
•	•	1.0000 0.99	6.06	66*0	0.9592	0.8632	•678	.439	.25	0.0881	• 02	900-0
•	1.0000	1.0000 0.	666.0 6	9866.0		3	•114	0.4830	0.2610	0.1100	•	0.0089
•	1.0000	1.0000 1.	66*0 0	0.994	0.9724	00	• 7.4	0.5259	•2	•	• 04	0.0127
•	1.0000	1.0000 1.	0.09	0.995		Ś	.77	•	Ų.	•162	•	0.0178
•	1.0000	1.0000 1.	9666*0 0	0.9		0.9285	•	0.6071	0.3803	6	•	0.0244
•	1.0000	1.0000 1.	6.0 0	16	84	39	.829	0.6446	-	54	•	m
•	1.0000	1.0000 1.		0.9	\sim	0.9490	-	0.6800	61	S	~	• 04
	1.0000	1.0000 1.00	0 0.9998	0.998	6		•	0.7129		94	.140	• 05
•	•	1.0000 1.	0.999	0.998	6	9	.888	0.7433		0.3309	,t	
•	1.0000	1.0000 1.	6	0.999	33	0	.903	0.7713	3	œ	•195	.08
•	1,0000	1.0000 1.	0.999	0.999			.91	• 196	7	90	.225	0
•	1.0000		0.999	0.999	95	8	.928	.820	48	43	.256	1
•	1.0000	1.0000 1.	0.999	0.999	96	82	6•	•	œ	8	.289	• 14
•	•	.0000	1.000	66*0	96	. 98	256.		0,7108	7	m	• 17
•	•	1.0000 1.	1.000	0.9		.987	.95		38	5	.35	•19
•	1.0000	1.0000 1.	1.000	0.99	97	0.9895	96•	0.8918	49	87	•39	.22
•	•	1.0000 1.	1.000	0.999	98	6	• 96	0.9052	88	20	• 45	•2
•	•	1.0000 1.	1.000	0.999	98	92	7	0.9171	01	5	*	- 28
•	1.0000	1.0000 1.	000*1 0	0.99		93	75	0.9276	3	8	.464	.31
5.4	•	-	0 1.00	0.99	6		-	0.9368	0.8492	0.7087	3	
		1.0000 1.	0 1.0000				∞ :	0.9449	0.8657	0.7348	0.5633	0.382
•	1.0000	1.0000 1.	1.00	0.9999	Š	Õ	0.9849	0.9521	3	0.7591	4	0.415
•	•	1.0000 1.	0 1.0000		0.9995	0.9970		0.9583	0.8940	0.7816		0.447

	NON-CENTRAL	ITRAL	T PR08/	ABILI	INTEGRAL	۵.	LESS TI	THAN OR	EGUAL TI	\Box	EL TA/KP=	SORTIF+	F2) F	= 11
	K.P. =	•	0.25	0.0	0.75	1.00	7	_	1.75	0	2.25	ı۸	2.75	3.0
×													1	
13.2	•	0000	1.0000	_	8	9	666.	•	68		0.9061	0.8024	0.6535	0.479
13.4	•	0000	1.0000	1.0000	1.0000	1.0000	9666.0	0.9979	9066.0	96•	.916	•	•	~
13.6	•	0000	1.0000	-	1.000	1.0000	•	0.9982	0.9920	0.9727	0.9265	0.8392	0.7066	0.542
13.8		0000	1.0000	1.0000	1.0000	1.0000	8666.0	0.9985	0.9932	916.	0.9351	Φ,		0.572
	•	0000	1.0000	1.0000	1.0000	1.0	6.	0.9987	0.9942	0,9795	0.9428	0.8700	0.7537	
14.2		0000	1.0000	1.0000	1.0000	1.00	0.9998	0.9989		.982	0.9495	φ,	.775	0.628
14.4		0000	•	1.0000	-		6666.0	0.9991	0.9957	-984	.955	8	. 79	0.655
9.41	1.	.0000		-	-	<u>;</u>	6666.0	0.9992	0.9964	•	٥.	٠,	Φ,	Œ
		.0000	-	1.0000	-	;	6666*0	7666.0		0.9884	• 965	-4"	ಇ	0-704
	 	0000	1.0000	-	-	1,0000	6666*0	0.9995	0.9973	•	1696.0	6.	8	0.727
15.2	1.	0000	1.0000	÷	-	1.0000	6666*0	0.9995	0.9977	•	•	•	•	0.748
15.4	1.	.0000	1.0000		-	1.0000	6666.0	0.9	0.9981	0.9925	9926-0	•94		0.768
15.6	7	.0000	1.0000	-		1.0000	1.0000	0.9997	0.9983	•	626.	•94	Φ,	0.787
15.8	-	0000	1.0000	-	-	-	1.0000	0.9997	9866.0	• 994	.982	6.	9.8965	0.805
16.0		0000		-	1.0000	-	1.0000	6.0	0.9988	0.9951	0.9842	0.9581	9906.0	0.821
16.2	•	0000		-	-	۲.	1.0000	0.9998	0.666.0	0.995	0.9861	0.9627	0.9158	0.8369
16.4	1.	0000		1.0000	-		1.0000	0.9998	0.9991	69663	0.9878	8996.0	0.9241	0.851
16.6	. .	0000	-	-	-	-	1.0000	0.9	0.9992	8966.0	•	•	0.9317	0-864
16.8	1.	.0000	•	-	1.0000	-	1.0000	6666.0	0.9993	0,9972	•	0.9738	6	0.875
17.0	.i.	0000	1.0000	1.	1.0000	1.000	1.0000	0.9	66	166.	.991	•	6	0.887
17.2	1.	0000	1.0000	1.0000	1.0000	1.0000	1,0000	o	0.9995	166.	66.	**	٠	0.897
17.4	1.	0000		1.0000	1.0000	;	1.0000	0.9999	9666.0	•	.993	• 98		906-0
17.6	1.	0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666.0	0.9984	•	• 98	0.9599	0.915
•	-	0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9997	0.9986	•	6	0.9640	0.922
•	1.	0000	_	:	1.0000	-	1.0000	1.0000	·	0.9988		6,	0.9677	0.930
18.2	1.	0000	ä	,	1.0	1.0000	00	1.0000	0.9	66	0.9962	•98	0.9711	986.0
•	-	0000	1.0000	-	1.0000	-	1.0	1.0000	0.999	0.9991	•	.989	6.	0.942
	1.	0000	1.0000	-	1.0	-	1.000	1,0000	0.999	66	66.	.991	6.	4
•	1.	0000	1.0000	:	-	1.0	1.000	1.0000	0.999	66	166.	92	6	S
19.0	1.	0000	-	-	1.0	:	1.000	1.0000	0.999	9	166.	• 99	6	S
	.	0000	1.0000	;	1.0000	1.0000	8	1.0000	0.999	0.9995	866.	0		9
•	1.	0000	1.0000	;	1.0	1.0000	1.0000	1.0000	0.9999	0.9995	6.	6	0.9850	9
•	1.	0000	-	-	1.0	1.0000	1.0000	1.0000		6	• 99	Φ.	9986.0	0.968
6	-	0000	;	1.0000	Ō	1.0000	1.0000	1.0000	5666*0		9866.0	Ç	0.9880	0.971
•	1.	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0	8866.0	0.9961	0.9892	0.974

Z×	NON-CENTRAL	TRAL	F PROB	ABILITY	INTEGR	AL, P(T	LESS T	THAN OR	EQUAL T	0 X1, DI	ELTA/KP=	= SQRT (F4	12)	81 = :
	•		- -		• • •).	1) - -		•					
9.6	•	0000	•	ò	ċ	0	0.0000	0	ċ		0.0000	0.000.0	0000.0	
٠	0.0	0000		ö	ċ	ċ	0000.0	000000	0	000000	000000	0.000	0000.0	00.000
	0	0000	•	Ö	ċ	°	0000-0	0	o	_	0000.0	0000 * 0	0000.0	0000.0
0.6-	0	0000	•	ċ	ċ	ċ	•	_	0	ċ	0000.0	0000.0	0000.0	0.000
•	0	0000	•	ċ	ċ	ċ	000000	000000	ċ	000000	0.000.0	000000	0000.0	0.0000
•	0	0000	•	0	Ö	ċ	0000-0	0	o		0000.0	0000-0	000000	0.000
•	0	0000	•	0	o	ċ	0000.0	000000	000000	o	0.000	000000	0000-0	0000-0
-8-2	•	0000	•	0	ં	ċ	0.000	0	0.000	000000	000000	000000	0.0000	000000
	0	0000	•	0	ċ	ċ	000000	ċ	0.0000	000000	000000	0.0000	000000	0.0000
	••	0000	•	0	ં	ċ	0.000	000000		000000	000000	000000	0000-0	000000
7.6	•	0000	000000		000000	000000	0.000	0.000	000000	00000-0	0000.0	000000	0.000	000000
7.4	0	0000		0	0	ċ	0.000	000000	000000	000000	000000	000000	0.0000	000000
7.2	•	0000	•	ċ	•	ċ	0.0000	0	0	000000	0000.0	000000	000000	00000-0
•	•	0000	0.0000	ċ	ċ	000000	0000.0	Ö	000000	000000	0000.0	0000-0	0000.0	0.000
.6.8	0	0000	•	ċ	•	ċ	0000.0	ċ		000000	0000.0	000000	0000-0	0.0000
9.9.	0	0000	•		0.000	000000	000000	0000.0	000000	000000	0000-0	0000000	000000	0000-0
4.9.	·	0000	•	ं	ċ	ċ	0.000	0	0	000000	000000	000000	0.000	0000.0
-6.2	••	0000	•	ċ	ċ	ċ	0.000	000000	_	•	0000.0	0000 0	0000-0	000000
0•9	•	0000	•	ċ	ċ	ċ	0.000	0.000.0	o	o	000000	0000-0	0000 •0	0000-0
-5.8	•	0000	•	0	ċ	0	•	0			0000-0	000000	0000.0	0000.0
-5.6	0	0000	٠	0	Ċ	ċ	•	O		0.000.0	0.000.0	0.000.0	0.000	0.000.0
5.4	0	0000	•	ċ	ċ	ċ	000000	000000	_	000000	000000	000000	0000.0	0000-0
-5.5	0	0000	•	ċ	ċ	ċ	•	•	o	o	0000-0	000000	0.000	•
٠ ٥	0	0000	•	0	ċ	ċ	00000	٠	o	်	0000-0	0000.0	0000.0	0000-0
.4.8	<u>.</u>	0001	•	0	ċ	ċ	000000		_	ċ	0.0000	000000	0.000	0000.0
•	0	0001	•	0	ċ	o	0000.0	•		000000	0000-0	000000	0000-0	0000-0
•	•	0005	0000	ċ	ċ	ċ	•	•	_	•	•	000000	0000-0	0000.0
•	•	0003	•	o ·	o ·	o	•	•	o'	Ö		000000	0.000.0	
0.4	•	9000	•	•	o ·	•		0000-0	_	0	000000	000000	000000	•
•	0	2000	000	•	•	•	•			•	•	000000	0900-0	0.000
•	0	0000	0.000	00000	0	•	•	00000	0	o ·	0000-0	0.000	0000-0	٠
•	0	0016	000	•		•	00000		•	o o	00000	000000	0000	•
•	0	0025	000	•	•	•	٠	•	•	ċ	0.000.0	0.000.0	0.000	•
•	0	0038	000	o ·	o i	o ·	0000	0000-0	0	0000*0	0000-0	0000.0	•	•
.2.8	0	90	900	0	o c	o o	0	0.0000	0	000000	0000-0	000000	•	•
•	5	5	000	.	္ (္ (0.000	000000	•	000000	00000	0000-0	0000.0	•
7.	• ·		2	0000	0000	0000	•	00000	• ·		000000	000000	000000	•
•	•		• 001	0000	•	00000	0000	00000	0000-0	0.000	0000-0	0000-0	0000-0	0000-0

	NON-CENTRAL KP = 0.	-	PR08A	BILITY 0.50	INTEGRAL	AL, P(T	LESS TH	THAN OR E	EQUAL TO	2,00	DELTA/KP=SQRT	SQRT(F4	F2) F	= 18 3.00
2.0		Ö	100	•	•	000000	•	0000*0	•	•	•	•	•	
•	•	ó	005	•	•	•		0.000.0	•	•	000000	0.000.0	•	
•		ó	504	•	•	0.0000	000000	000000		•	000000	0.000.0	•	•
•	•	o «	007		0000.0	•	0000.0	000000	000	•	•	000000	000000	
	•	ö	012		•	000000	0.000	000000	•	•	000000	•	•	•
•	•	°	018	0.0007		000000	000000	000000	•000	•	000000	000000		00000-0
•	•	• -	029	0.0014	•	0000.0	000000	000000	•	•	0000-0	0000-0	•	000000
•	•	ó	044	.002	•	•	0000.0	0000.0		•	000000	000000	0.000.0	0000 0
•	•	.0	065	0.0043	•	0000.0	000000	000000	000000		000000	000000	0000.0	000000
•	•	6	960	•	0.0002	0000.0	0000-0	0000*0	0.000	•	000000	0000-0	0000.0	000000
	•	0	131		•	0000.0	000000	0.0000	000000	•	000000	000000	0000 0	0000.0
•	•	0 1	178	•	•	0000.0	0.000	0.0000	•	•	000000	000000	•	
•	•	°	235	•	•	0000.0	0000.0	000000	•	•	000000	0000-0	0000.0	٠
•	•	0	300	0.0509	o	0.0001	0000.0	000000	ċ	•	0.000	000000	0000.0	•
•	•	•	372	0.0757	o	0.0001	0000-0	000000	0	•	000000	0000.0	000000	•
•	•	0 /	448	0.1088	ċ	0.0003	ည် . ၀၀၀၀	0.0000	Ö	0.000.0	0000.0	000000	0000-0	0000 • 0
•	•	0	5255	0.1509		900000	000000	0000:0	o	000000	0.000.0	000000	0000-0	
•	•	0 /	909	0.2023	ં	ċ	0000.0	•	•	•	0000.0	0.000		000000
•	•	•	119	0.2622		o	0.0001	٠	000000	●.	000000	00000-0	•	0000.0
•	٠	.0 ~	735	0.3292	0.0652	ċ	0.0001	0000.0		•	000000	000000	•	0000-0
	٠	9.0	791	•	•	o	000	•	•	•	000000	0000-0	•	
•	•	• •	838	•	•	ċ	0.0007	0°000°	000000	0000.0	000000	0000.0	0000	000000
	•	°.	877	•	•	ċ	0.0014	000000	000000	•	0000*0	000000		•
•	6.	0 60	908	.617	.,	•	.002	0.0001	•	•	000000	000000	•	٠
•	6.	0	932	• 682	•	0.0607	•002	0.0002	•		000000	0.000.0		
•	6.	ं	950	0.7408	G.	•		0.0004	•		0000.0	000000		•
	6.	5 0.	964	.791	•	ີ:	•	6000.0	•	•	000000	000000		000000
•	6.	84 0.	974	•	٠,	•	ં	•	•	•	00000.0	000000	٠	
3.6	0.99	00 06	982	0.8708	0.5655	0.2138	0.0	•	000	•	•	•	•	•
•	• 9	93 0	98	•	•	•	090-0	900 *	•	•	•	000000	٠	•
•	•	0 96	166	0.9236	9	•	0.085	.011	•	•	000000	0000.0	000000	
•	6.	97 0.	466	0.9421	• 74	ر .	~	.018	00.	•	•	•	•	
•	6.	98 0.	968	0.9565	.786	0.4550	26	.028	.002	• 000	000000	•		•
•	6.	99 0.	1166	~	.826	0.5179	8	4	8	•	ŭ.0000	0.000.0	•	
	6.	99 0.	866	0.9759	•860	0.5786	• 25	2		•	000000	•	•	•
•	•	00 00	86	0.9822	.88	0.6357	0.3039	0.0865	_	0.0012	0.0001	0.000	0.000.0	
•	1.00	00 00	6				0.3605	0.1162	?	0.0023	0.0001		0.0000	8
•	1.00	00 00	σ	0.9904	0.9306	0.7360	0.4186	0.1514	0.0326	0.0040	0.0003	0000 •0	0000 • 0	0000

	ON-CEN	8	BILI	INTEGRA	٠,)— (HAN OR	EQUAL T	٥٥	ELTA/KP=	SORTIF	F21 F	81 =
	KP = 0.	0.25	0.50	0.75		7.	_	-	•	7.25	7.50	7.13	3.00
•	1.0000	9666.0	. 993	•945	.778	•476	6	• 047	• 000	9000.0	0000-0	0000 0	٠
•	1.0000	0.9997	94	• 6	φ.	•53	.236	•06	0.0111		9	•	•
•	•	8666*0	966•	.967	.847	.588	.285	•080	-017	•005	00	٠	
•	• 0000	0.9999	.997	•974	74	•639	.336	.117	.025	9	•	਼	•
	• 0000	0.9999	6	0.9807	.897	•686	0.3889	•14	.037	3	000	•	•
•	• 0000	6666*0	.998	82	_	.730	• 445	.186	.052	00•	0	0.0001	•
•	• 0000	•	.998	0.9887	3	69	565.	0.22	70	7.	•	0.0002	0000.0
	0000	1.0000	0.9992		46	.803	4	0.270	.092	.021	.003		•
•	•	•	• 99	0.9934		.834	3	ं	•119	.030	002	•	٠
•	•	1.0000	٠,	95	0.9655	.860	0.6410	0.364	.149	•045	008		
•	•	1.0000	• 99	0.9962	12	.883	•	0.41	.183	.057	012	0.0019	•
•	•		0.9998	0.9971	78	.902	۲.	0.4	\sim	.075	018	•	0.0004
	1.0000	1.0000	0.9998	166.	.982	•916	١.	0	.259	160.	026	0.0050	000.
•	1.0000	•	6666*0	0.9	Ô	.933	.791	ŝ	_	.121	0	0.0076	0.0012
•	1.0000	1.0000	6666 • 0	0.998	• 989	•944	.820	5	.345	.150	0		0.0019
	1.0000	1.0000	6666.0	0.999	0.9914	.954	0.8460	0.6415	\mathbf{r}	.181	0.0630	0.0162	0.0031
	1.0000	1.0000	6666.0	0.9	9	.962	8	•		.215		٠	0.0047
		1.0000	1.0000	0.9994	9566.0	696°	.888	.71	.478	.2		٠	0.0071
•	•	1.0000	1.0000	9666.0	0.9958	•	٠,	50	. 521	89	0.1249 0	•	0-0103
•	1.0000	1.0000	1.0000	0.9997	96	•946	0.9195	0.7803	.563	.329		•	0.0146
	•	1.0000	1.0000	0.9997	0.9973	86.	.932	.80	.603	.370		9890-0	0.0202
•	•	1.0000	1.0000	66	16	86.	•	.83	.641	4.		•	0.0273
•	1.0000	1.0000	1.0000	0.9998	0.9983	ω	٠	0.8541	~	.451	4	0.1058	0-0360
	•	•	1.0000	66	9	66*	•	.87	10	.492	-280	•128	0.0467
	•	1.0000	1.0000	6666*0	9	66*	0.9662	90	-	S	.31	***	0.0593
	1.0000	•	1.0000	0.9999	66	66.	• 9	• 90	.769	69	.353	٦.	•
•	1.0000	1.0000	1.0000	6666*0	0.9993	0.9952	.976	.918	0.7957	0,6061	0.3914	.209	60.
•	٠	•	1.0000	1.0000	66	66.	.980	• 930	.819	•640	• 459	?	0.1101
•	•	•	1.0000	1.0000	66	66.	.983	•94	.840	0.6738	•46	-272	• 13
•	1.0000	•	1.0000	1.0000	6	166.	.986	.948	59	.704	.503	*302	• 15
•	1.0000	1.0000	1.0000	1.0000	9	66.	.988	.956	.876	. 733	. 539	-340	,i
•	1.0000	•	1.0000	1.0000	66	•998	066.	.962	• 83	.760	.57	.374	0
•	•	٠	1.0000	1.0000	66	66.	6.	œ	05	84	•608	604.	.23
•	•	•	1.0000	1.0000	66	866.	.993	16.	17	.807	.640		۲,
5.4	•	•	1.0000	1.0000	66	66*	94	~		.827	• 670	-	• 29
•	•	•	1.0000	1.0000	6666.0		0.9954	œ	_			m	•32
٠	1.0000	1.0000	1.0000	1.0000	6666.0	0.9994	Φ:	φ.	45	9		0.5468	•
•	•	1.0000	1.0000	1.0000	0.9999		0.9968	0.9858	0.9529	0.8789		0.5789	0.3934

	NON-CENTRAL KP = 0.	T PROBA 0.25	ABILITY 0.50	INTEGRA 0.75	L, P(T	LESS TH	HAN DR E	EQUAL TO	0 X), DE	DELTA/KP=	-SQRT(F4	F2) F	= 18 3.00
×													
3.2	1.0000		1.0000	1.0000	1.0000	66•	•	.987	• 95	•	.774	•609	• 456
3.4	1.0000	1.0000	1.0000	1.0000	1.0000	6	66.	6	•964	•	. 796	•63	
3.6	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9981	0.9913	0.9694	ø	.81	0.6677	
3.8	1.0000	1.0000	1.0000	1.0000	1.0000	•	866.	6.	.973	.926	8	v	•
4.0	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	0.9987	0.9937	0.9771	•	8	-	٠
4.2	1.0000	1.0000	1.0000	1.0000	1.0000	6	.998	• 994	•	.945	8	14	0.5824
4.4	1.0000	1.0000	1.0000	1.0000	1.0000	٠,	666.	6	.982	•949	œ	_	•
4.6	1.0000	1.0000	1.0000	1.0000	1.0000	6	•	•	.985	.955	•	_	•
4.8	1.0000	1.0000	1.0000	1.0000	1,0000	666.	•	966.	.987	196	• 90	805	0-6650
5.0	1.0000	1.0000	1.0000	1.0000	1.0000	6	•	•	٠	• 965	*616	œ	•
5.5	1.0000	I. C000	1.0000	1,0000	1.0000	6666*0	0.9995	9166.0	0.9905	0.9701		0.8396	0.7138
5.4	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	•	0.9980	•	.973	6.	.854	0.7362
5.6	1.0000	10000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9983	0.9929	0.9770	9686*0	•	0.7573
5.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9997	0.9985	0.9939	6616.0	46	0.8812	0.7771
0.9	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	98	•	•	Q.	œ	• 195
6.2	1,0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9989	0.9954	0.9846	3.	6.	.812
4.9	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6.0	0.9991	4	0.9865	6	0.9130	0.8288
9.9	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.999	0.9992	9966.0	٠	•	Ġ.	•
6.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	°	0.9993	•	686*	•	٥,	•
7.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.999	656	•	•	•		.870
7.2	1.0000	1.0000	1,0000	1.0000	1.0000	1.0000	6666.0	0.9995	•	•	0.9768	•	.881
7.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666.0	•	0.9931	•	0.9491	0.8925
7.6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	66	σ	866.	• 994	.981	0.9544	0.9024
7.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	6	.998	•	•	0.9591	•
8.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9997	.998	• 995	•	•	
8.2	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	866.	966.	6.	o	
8.4	1.0000	1.0000	1.0000	1.0000	1.00000	1.0000	1.0000	0.9998	666.	0.9965	6.	0.9707	0.9341
8.6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	666.	6966*0	066.	0.9738	0.9404
8.8	1.0000	0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9993	0.9973	166*	9926-0	0.9461
0.6	1.0000	31.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9994	9266.0	.992	.97	0.9513
9.2	1.0000	1,0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	66		• 993	0.9813	0.9560
9.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9995	0.9982	• 994	œ	0.9602
9.6	1.0000	-	1.0000	1.0000	0	1.0000	00	0.9999	Ò	9	• 99		0.9641
9.8	1.0000	1.0000	1.0000	j•0000	00	1.0000		• 99	66.	86	• 995	86*	•
0.0	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0	0.9988	0.9958	0.9881	0.9708

NO A	NON-CENTRAL KP = 0.	T PROBA 0.25	18.1L1TY 0.50	INTEGRAL 0.75	1. P(T	LESS TH	THAN OR E	EQUAL TO	× 2,	DELTA/KP= 00 2.25	:SQRT(F+ 2+50	2.75	± 19 3•00
	030	0.0015	0.000		0.0000	0000.0	Ö	000000	000000	000000	0000000	000000	0.000
	0.0439	0.0025	0.0000	0000	00000	0000	0.0000	0.0000	00000	0.0000	00000	00000	00000
	080	000	0.0002		0000	0.000	0.000	0.000	000000			000000	0000
	122	.011		•			0.000	0.0000	0.0000	000000	000000	0.000	0.000
	164	.017	•	0.0000		•	000000	0.000	000000		0000 • 0		
	216	.027	•	000000	000000	000000	000000	0000.0	•	000000	0000-0	000000	00000
	277	.041	•	•	•	0000.0	000000	000000	•	0000-0	0000.0	0.000	٠
	346	.062	•	•	•	•	•	0.0000	•	000000	0.0000	00000	00000
	421	.089	•	•	000000		•	0.000	•	00000	•	0000	
	200	0.1260	0.0110	000	00000	0.000	0.0000	00000	00000	00000	00000	0000	
	2 (2	•	0.0182		٠	•	0000		0000				
	555	977.	2620.0	7100.0	00000						•		
	777	3620	• c	•	0000			0000		• •	0000000	00000-0	0000
	200	0.4377	ċ	0.0078	0.0002	•	Ċ	000000			0.000	00000	0000
	877	0.5151	0.1386	•	0.0004		0	0.0000		000000	000000	0000000	0.000
	911	0.5910	Ö	0.0225	6000000	000000	0000.0	000000	000000	000000	000000	0000.0	00000
	937	0.6625	0.2	0.0361	0.0018	0000.0	000000	0.000	•	000000	000000	0000-0	0000-0
	956	0.7276	ö	0.0555	0.0036		000000	0000.0			000000	0000 •0	0000
	970	0.7847	ċ	•	9900.0	•	o	0000.0		•	0000.0	0000-0	0000-0
	979	•	ċ	•	0.0117		0	0000.0				000000	0000-0
	986	•	ċ	0.1595	0.0197	•	000000	000000	٠	000000		0.000	0000
	166	0.9051	ċ	•	0.0317	•	000000	000000	•	000000	000000	0000-0	0000
	966	•	0.666	0.2692	0.0490	•	ċ	0.0000	•		0.000	00000	0000-0
	966		0	•	•	9900-0	•	00000		•	•	00000	0000°
	ບ	•	0.779	•	•	•	o o	0.0000	•	000000	00000	0.000	0000-0
	0	• 974	0.8246	•	141	0.0192	0.0011	00000	0.000	0.000	0.000	0.000	
	66	.981	0.8626	•	0.1864	0.0305	•	0.0001	٠	•	00000	•	0000-0
	0.9994	987	0.8937	•	0.2383	0.0465	0.0041	0.0002	00000		00000	0000	00000
	6	.991	Ω.	• 664	0.2957	0.0890	0.00 /4	0.0004	0.000	0.000	٠	0.000	
	666	• 994	38	.720	0.3570	٠	0.0125	0.0008	•	•	•	00000	0000
	666	995	0.9538	• 169	0.4203	0.1295	0.0203	0.0015	0.000	•	0.000	00000	0000
	66	.997	9	ב ב	0.4840	0.1698	0.0314	0.0029	0.0001	•	0.0000	0.0000	0-0000
	666	• 99	0.9746	0.8482	0.5462	0.2159	0.0466	0.0052	0.0003	000000	0.0000	000000	00000
	1.0000	98	0.9813	0.8788	0.6055	0.2669	0.0666	0.0089	0.0006	0.0000	0.0000	0.0000	00000
	000	666.	0.9863	0.9040	6.099.0		0.0919	0.0144	0.0012	0.0001	0.0000	000000	0-000
	00.	0.9994	0066.0	0.9245	0.7115	0.3791	0.1226	0.0224	0.0023	0.0001	00000	0000000	0.000

	NON-CENTRAL	T PROBAB	ILITY	EGR	AL, PIT	s		-		EL TA/KP	= SQRT (F+	2)	= 19
	KP = 0.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	0	2.25	2.50	2.75	3.00
×													
5.6	•	0 9666 0	.9928	0.9411	0.7570	0.4373	0.1587	.033	0.0040	0.0003	0.0000	0.000	0000.0
5.8	•	0.9997 0		0.9543	0.7971	0.4953	0.1998	0.0483	0.0068	0.0005	0000-0	0000-0	0000-0
•	•	866	966.	9	0.8319	0.5516	0.2453	o.	0.0109	0.0010	6.0001	0000.0	00000
6.2	•	6666*	•	72	0.8618	0.6053	46	0	0.0170	0.0019	0.0001	0.000	000000
6.4	•	•		0.9792	0.8872	55	.345	.11	•	3	•	•	000000
9.9	•	<u> </u>	•	0.9841	0.9084	0.7020	0.3987	0.1514	0.0365	0.0055	0.0005	0000.0	0000.0
6.8	•	0000	•	.987	2	•74	.451	. 18	•	.008	•	0	
7.0	•	_	•	90		8	. 504	•25	0.0691	0.0135	•	•	0000.0
7.2	1.0000	00000	.9995	93	S	51	. 555	73	•00		•	•	00000-0
7.4	•	0000	•	0.9947	0.9621	0.8443	0.6041	.31	0.1169	0.0287	0.0047	0.0005	0000.0
7.6	•	_		0966.0	6696.0	0.8695	9	ċ	0.1466	0.0400	0.0073	600000	0.0001
•	•	1.0000	666.	0.8640	0.9762	0.8912	0.6924	0.415	0.1801	C.0542	.011	00,	0.0001
•	•	1.0000	•	0.9977		0.9097	0.7314	•464	0.2168	0.0715	•016	.002	0.0003
•	1.0000		• 999	0.9983	8	25	•	0.5120	0.2563	2	.023	.004	•
•	1.0000	1.0000	•	0.9987	0.9883	0.9385	0.7986	8	0.2981	0.1162	0.0324	0.0064	6000.0
8.6	1.0000		6666.	0666*0	0.9908	0.9495	0.8269	0.6025	0.3414	0.1436	0.0437	0.0095	0.0015
		•	0000	0.9992	0.9927	0.9587	-	•9•	0.3857	0.1741	0.0577	0.0139	0.0024
	1.0000	1.0000 1	• 0000	7666.0	0.9943	9	0.8738	0.6834	0.4303	0.2074	0.0744	9610-0	0.0038
9.2	•	1.0000.1	.0000	9666.0	0.9955	7	2	~	0.4746	3	0.0939	0.0270	0.0057
•	1.0000	-	0000	1666.0	96	77	• 606	.752	•	0.2810	0.1164	•	
•	•	-	• 0000	1666.0	0.9972	0.9818	0.9235	0.7831	0.5602	0.3204	0.1413	•	•
٠	•	•	0000	66	97	.985	.935	.810	•	0	0.1697	•	•016
ċ	•	1.0000 1	• 0000	66	98	88	.946	• 83	0.6390	-	.200	.077	.02
ö	1.0000	1,0000 1	0000	0.9999	1866.0	0.9903	4	9	0.6751	0.4428	0.2328	0.0959	0.0307
10.4	1.0000	1.0000 1	• 0000	666	98	.992	6.	.876	\sim	83	0.2672	•	.040
ċ	1.0000	•	0000	66	6	93	996*	.893		0.5232	.303	.140	•
ċ	•	•	0000	6666.0	66	94	16.	908	0.7688	ŝ	.340	7	•
	•	•	• 0000	1.0000	6	95	.978	•92	0,7951	.598	.31	7	•
•	•	•	0000	1.0000	6	96	.981	.932	φ	*	0.4157	.224	•
•	1.0000	1.0000 1	0000	1.0000	σ	97	.984	-945	.840	19	• 45	.255	~
•	•	1.0000 1	• 0000	1.0000	6	16	96.	.950	•	ď	.490	.2	٦.
•	000	• 000	.0000	1.0000	66	98	686*	25	0.8771	8	0.5274	3	.164
•	•	• 000	0000	8	66	98	.991	96•	0.8925	S	.562		.189
•	•	•	0000	00	0.9999	0.9988	0.9928	9696.0	9	0.7809	.597	•39	11
•	•	1.0000 1	0000	1.0000	66	66	6	- 1	18	40	5	.42	4
•	•	1 0000 1	0000	ခွ	5	66	95	~	7	N	0.6609	4.6	ø
12.8	1.0000	1.0000	0000	0000	5 (99	2,5	သား	m,			9	
•	•	1 0000-1	0000	0000.1	6666.0	0.4445	0.9966	0.9843	0.9465	198.0	181/-0	0.5309	0.3403

= 19	3.00	2720		. 4005	- 4382	.4707	.5026	. 5339	. 5644	.5939	.6223	9649•	.6755	. 7002	.7236	.7456	. 7663	. 7857	.8038	8206	.8363	.8507	.8641	.8764	-8877	.8981	.9077	•916•	. 9243	.9316	.9382	4	9656.	• 9546	1656.	1696	.9668
2) F	2.75	0 6627		0.5854 0	0.6229 0	0.6549 0	0.6826 0	0.7087 0	0.7332 0	0.7563 0	۲.	۲.	0.8163 0	8	Φ,	•	0.8769 0	0.8891 0	0.9001 0	0.9102 0	0.9193 0	0.9275 0	0.9350 0	0.9418 0	0.9479 0	0.9534 0	0.9583 0	0.9627 0	0.9667	0.9703 0	0.9735 0	0.9763 0	0.9789 0	0.9812 0		ထေ	0.9867
SORTIF	2.50	7,027	00000	ο.	9	~	0.8298	.8471	æ	0.8773	*8904	. 9021	.9128	.9224	.9310	.9387	9456	•951	6.	•	•	.97	.97	•	6.	0.9820	• 98	6.	6.	0.9891	90	0.9915 (92		0.9942	9	0.9955
ELTA/KP=	2.25	2779	•	•	• 904	•	0.9256	.934	0.9425	•949	• 955	•	•	•	•	.977	٠	.982	ċ	ċ	0.988	• 990	ं	်	0	o	0.995	0.995	0.0	6.	0.9971	166.	66.	6	0.9983	0.9985	0.9987
0 x), D	2.00	7530 0	0000	•	• 965	0.970	0.9743	0.977	.980	0.983	0.985	0.987	.989	.991	0.9923	.993		•	•	0.9964	966.	0.9973	<u>.</u>	0.9980	ċ	0.9985	0.9987	o	0.999	0.999	666*0	0.999	0.9995	0.9995	9666*0		1666.0
EQUAL T	1.75		0.7001	•	•	0.9919	0.9932	0.9942	0.9951	0.9959	0.9965	6.0	0.9975	6.0	0.9982	0	1 0.9987	0.9	0.9	6.0	ċ	0.9994	ċ	9666*0	o	10.9997	0.9997	0.9	0.0	0.999	0.99	0.999	0.999	0.99	0.9		0.9999
HAN OR	5 1.50	2,000	216660	1.66.0	•	8 0.9984	0.9	0.9	0.9991	6.0	6.0	ં	9666.0	o	0.9	6.0	ċ	o	0.9	0.9	ô	o	0	0.9	ਂ	000001	-	000001	-;	Ϊ.	-	۲.	-	-	1.00	1.00	1.0000
LESS 1		Ċ		•	0.999	0.999	8666.0	8666.0	0.999	0.9	6666*0	ċ	6666.0	-	÷	-	1.0000	:	1.	-	1.0	1.0	1.0	1.0	1.0000	1.0		1.0	-	1.0	- :	-	÷	. :	-	0000-1	1.0000
AL, PIT	1.00		•	1.0000	1.00	1.0000	1.00	1.00	1.00	-	-	Ή.	;	-	-	;	-	;	-	7	-	:	7	-		-	-	1.00	1.0000	÷	-	7	<u>:</u>	.	~		1.0000
INTEGR	0.75	-	-	÷	÷	1.0000	;	-	÷	1.0000	ä	-	1.0000	-	<u>.</u>	-	-	-		~	-	1.0000	1.0000	1.0000	1.0000	;	med	÷	1.0000	1.0	1.0	-	1.000	÷	1.0	1.0000	1.0000
8	0.50		٠,	-	-:	1.0000	1.0000	7	1.0000	7	7	۲.	1.0000	1.0000	1.0000	1.0000	-	1:	-	-	-	_	-	-	-	~	-	-	-	-	-	1.000	;	-	-	0.	1.0000
;_	0.25	•	٠,	-	-	- :	-	-:	-	–	-			,	:	-	-	÷	-	~		. -i	- -	-	_	-	-	- i	-	I.0000	7		-	-	-		-
NON-CENTRAL	KP = 0.	0		•	•	•	•	•	•	•			•	•	•	•		•	•		•	•	•	•	1.0000	•	1.0000		•	•	•	•	1.0000	•	•	1.0000	•
	_	×ŗ	13.6	m.	3	3.	14.0	4	4	4	\$	3.	3	Š	ŝ	Š	•	•	9	•		7.	7	7.	7	•	8	8	8.	8	8	6	6	6	6	19.8	•

	NON-CENTRA	IAL T	PROBA 0.25	BILITY	INTEGRAL 0.75	AL, P(T	LESS TI	HAN DR 1 50	EQUAL TO	0 X), DE	DELTA/KP= 10 2.25	= SQRT(F4	12) F	3.00 ± 3.00
×)))	\	i	l) - 	! !	! !	i i i	1		
9-4-	0	01 0.	00		0000.0	0000000	000000	•	000000	000000	000000	•	•	0000.0
4.4-	00.0	01 0.	0000	•	000000	000000	•	•	o ·	000000	000000	•	0000.0	000000
	•	02 0.	8	•	0.000	000000	000000	•	o ·	0000-0	0.000.0	000000		•
٠	•	040	8	•	000000	0000.0	0000.0	٠	ċ	•	0.000.0	0.0000	•	٠
•	00.0	0 90	8	•	٠	•	0.0000	•	o	0000-0	0000.0	٠	0000-0	•
	•	0 60	8	•	0000 0	000000	0.000	•	ં	000000	0.000	٠	•	000000
	٥.	14 0.	8	•	0.000	000000	000000	•	o	0000*0	0000.0	0.000.0	٠	00000.0
•	0	22 0.	000	•	0000.0	0000.0	000000	000000	ċ	0.000.0	0.000.0	0.000.0	0000-0	•
	0	35 0.	000	•	0.000	•	000000	•	000000	0000.0	0.000.0	0000.0	٠	
•	0	55 0.	000	•	0.000	000000	000000	ċ	o	0000.0	000000	0.000	0000.0	000000
•	•	86 0.	000	•	0.000	0000.0	0000-0		o	0000*0	0000.0	000000	0000.0	00000.0
	•	31 0.	000	000000	0.000.0	000000	000000		ં	0000.0	000000	000000	0000-0	00000-0
	0	99 0.	000	0000-0	000000	000000	000000	00000.0	000000	000000	000000	0000.0	0000-0	0000 • 0
	•	96 0.	001	0000 • 0	0.000	000000	0000.0	000000	000000	0000-0	0000.0	000000	0000.0	00000-0
	•	35 0.	005	0000 0	000000	0.000	0000000	٠	000000	0000.0	000000	000000	0.000.0	000000
	0	26 0.	003	0.0001	000000	000000	0.000	0.000.0	0.0000	0000.0	000000	000000	0000.0	0000 *0
	0	84 0.	900	0.0001	0.000	000000	0.000.0	000000	000000	000000	0.000.0	000000	0000.0	000000
	٦.	21 0.	010	•	000000	000000	0000.0	•	ં	0000.0	000000	000000	0000.0	000000
ä	٦.	46 0.	016	•	•	0.000	000000	•	ċ	0000.0	0.000.0	000000	000000	00000-0
	• 2	66 0.	025	0.0009	000000	0.000.0	0.000.0	•	0.0000	0.000.0	0.000	000000	0000.0	00000-0
ċ	.2	76 0.	039	•	•	000000	0000.0	•	ં	0000.0	0000.0	000000	000000	00000-0
•		67 0.	058	•	000000	•	000000	•	ċ	000000	0000-0	0000-0	0000.0	00000-0
•	4.	17 0.	085	•	0.0001	000000	0.000	•	ં	Q.0000	0000.0	000000	000000	000000
•	٥.	00 00	120	0.0095	0.0002	000000	0.000	•	ċ	0000*0	000000	000000	•	0.000
•	ŝ	82 0.	164	•	0.0005	000000	000000	•	ċ	0.000.0	000000	000000		00000-0
4.0	•	3 0.	2189	•	0.0009	000000	000000	•	0	000000	0000.0	000000	0000 • 0	0000.0
•	۲.	24 0.	281	•	0.0018	00000-0	0000.0	•	ċ	0.000.0	0.000.0	00000.0	0000.0	000000
•	٠,	34 0.	352	•	0.0034	0.0001	0.000.0	•	000000	0.000.0	0.000.0	000000	0	0000 •0
	Φ.	54 0.	427	•	900	000	000000	•	o	0000.0	000000		0000-0	00000-0
•	Φ,	79 0.	504	0.1271	٠		0000.0	•	ં	0000.0	000000	0000.0	0000.0	00000-0
•	6.	16 0.	581	• 173	.018	000	8	•	o	000000	000000	000000	0000*0	0000-0
	6.	74 0.	653	• 2	٥.	• 00	000000	٠	0000.0	0.000.0	0.000.0	0000 • 0	000000	00000.0
•	6.	65 0.	719	• 5	•047	02	000000	000•	000000	0000.0	000000	0000-0	000000	000000
•	6.	04 0.	778	ć.	0.0707	4	0.0001	٠	000000	0000.0	0.000.0	0.000.0	0000 • 0	0000-0
	6.	01 0.	827	3	0.1019	0	0.0003	•	0.0000	0.000.0	000000	000000	0000-0	00000-0
	•	•0 69	868	0.5089	0.1415	0.0151		0.0000	000000	000000	000000	0		0.000.0
•	6.	14 0.	901	0.5810	0.1895	0.0249		0.000.0	000000	0000.0	ာ	0	0000-0	000000
•	•	45 0.	9278	0.6491	0.2452	0.0393	0.0024	0.0001	000000	0000-0	0000*0	0000-0	0000-0	0000 -0

	NON-CENTRAL	T PROBA	ABILITY	INTEGR	AL, PIT	— 1	HAN OR	EQUAL TO	0, (X	ELTA/KP=	SORTIF	12 j	20 =
	.κρ ≡ 0.	0.25	0.50	0.75	0			•	•	2.25	ŗ	2.15	ń
						(3	3			
•	6	6.	_	.307	02	0.0045	000	0	000	ခ	•	0.000	
3.2	166	0.9626	9	٠	.086	008	0.0003	000.	000	000	•	•	•
	866.	.97	8	7550	120	.013	000	3 6	3	000.	•		
•	6	0.9815		0.511	161	•	70	0 (0	000	00000	• ·	0.00
•	666.		. 88	0.578	9	•035	-002	96	•	3	•		•
	9666 0	•	.91	ċ	64	•053	•00•	000.	•	000	•	000	٠
	•		• 93	ċ	. 324	•020	.008	000•	•	000	•	9	
	6666*0	o	• 95	ં	.386	• 106	•014	• 000	•	000	0000	000	•
	•	ċ	• 96	ં	.450	.142	.022	.001	0.0001	8	000000	8	0000
	0.9999	ċ	0.9731	0.835	0.5135	.184	0.0345	0.0032	•	000	0000.0	•	0.000
	1.0000		.98	ċ	14	.232	•020	• 002	0.0003	• 200	•	000	0.000
	•	ċ	0.9856	•	3	.285	.071	•000	٠	0000	•	8	0.000
	•	ċ	.989	0.9179	85	.340	6	•015	•	0.0001	0.0000	°	00000
	•	ċ	0.9925	0.9359	0.7343	0.3986	.129	.023	•	• 000	0.0000	000	0.0000
	•	ċ	9,66.0	0.9503	97774	0.4570	.166	.034		000	0000-0	0	0.000
	•	o	0.9961	0.9617	0.8151	14	.2	•049	0.0067	0.0005	•		00000
	•	ċ	0.9972	0.9706		2	.255	690.	•	.001	•	• 000	00000
		ċ	0.9980	o	.87	23	0.3046	•092	•	٠	0.0001	•	000
•	•	o	0.9986	0.9830	98	0.6723	.356	0.1211	0.0251	•003	0.0002	0.0000	0.000
	•	:	0.9990	6.0	0.9183	0.7174	.409	• 154	•	•002	•	0.000	0000
		-	0.9993	6.0	3	.758	•462	161.	•	.008	0.0008	٠	000.0
	1.0000	-	0.9995	0.9	0.9476	0.7945	5	0.2321	0.0682	.012	0.0015	000	000.0
•	٠	-	9666.0	0.9	0.9583	0.8266	. 565	-276	٠	.018	0.0025	٠	000
•	•	1.0000	6	0.995	9	0.8545	•	0.3226	•115	.027	•004	0.0004	0000
	1.0000	-	666.	0.9	0.9739	0.8785	•629	.370	.144	.037	9900*0	0.0007	0.00
	•	-	66	166.	6	0.8991	.701	•419	0.1780	.051	0.0100	0.0013	0000
•	•	-	66	0.9982	83	•916	.740	.467	•	90.	0.0148	005	0000-0
	•	-	66	866.	87	0.9313	. 774	LO.	•	.088	0.0212	0.0035	0000
•	•	÷.	0.9999	0.999	90	4	.805	.561	•	1111	0.0295	002	•
•	•	-	1.0000	0.999	92	0.9539	0.8336	• 606	0.3387	.138	9	800	0.001
•	1.0000	-	1.0000	0.9	0*6636	62	.858	.647	•	0.1680	0.0532	਼	•
•	1.0000	-	1.0000	0.999	6	69	.879	.68	•	0.2008	99	017	0
٠	•	;	1.0000	0.999	• 99	75	• 89	.723	٠	36	8	• 05	ĕ
	•	-	1.0000	0.999	• 99	7		• 75	. 51	.273	0.1090	.032	0
	1.0000	-	1.0000	0.999	0.9977	83	2	. 78	5		0.1333	-042	-
•	•	۲.	1.0000	5666.0				8	9			50,	10.
•		-	1.0000	6666*0			0.9491		m I	0,3938		0.0700	610.0
•	•	-	1.0000	0.9999	0.9989	0.9914	0.9575	0.8597	0.6738	0.4349	0.2219	0.0874	0.02

	NON-CENTRAL	T PROBABILITY	Y INTEGR	AL, P(T	LESS TH	HAN OR E	EQUAL TO	X), D	ELTA/KP=	SQRT(F4	F21 F	3.00
×	;		•	•	;	,	,)		•	•	•
0	1.	1.0	0.0	666.	6.	6	878	.70	.475	.255	7	
	1.	•	6666*0 00	666	966	.970	.89	Ò	.51		•129	4
-	.	0000 1.0	0 1.0	666*	• 995	•	910	•	54	.327	.154	.057
:	1.	1.0	0 1.0	666.	966*	616.	.923	•	.592	.365	.181	.071
11.4		1.0000 1.000	0.1.0	666*	66•	3	6.	0.8190	.628	.403	.2	.087
;	<u>;</u>	1.0	0 1.0	666.	166.	986.	• 944	•	•662	.441	.241	106
-	1.	1.0	0 1.0	66	.998	.988	.952	•	•694	.478	.273	.126
2.	1.	1.0	0 1.0	666*	.998	66.	.959	•	7	•51	07	.149
2.	1.	1.0000 1.	0 1.0	666.	.998	.992	• 965	•		.551	.341	.17
•		-	0 1.0	666*	0666*0	.993	6.	•	-777	0.5866		0.2010
5	1.	1.0000 1.	0.1.0	666*	666.	•994	•975	•	.801	.620	.411	. 22
7	1.	1.0000 1.	0.10	666*	66.	• 995	.979	•		• 65	•446	.258
3.	1.	1.0000 1.	0 1.0	666*	•99	966.	.982		.842	.681	.481	•
3,	1.	1.0000 1.0	0 1.0	8	• 99	166.	• 985	•	.860	.710	.515	.321
ä		1.0000 1.	0 1.0	0	1666.0	•	0.9875	•		• 73	.549	0.3534
3	1.	1.0000 1.0	0 1.0	8	66.	166.	686.	096.	.890	.761	.581	.386
3	1.	1.0000 1.00	0 1.0	00	66•	8	166.	996.	.903	œ	-612	•
4	-	1.0000 1.0	0 1.0	00	666*	.998	66.	.97	.915	.805	•645	21
4		1.0000 1.0	0 1.0	8	666.	66.	• 663	•975	.925	.825	.671	-484
‡		-	0 1.0	1.0000	66•	666.	• 994	.978	• 934	84	0.6979	Š
4	-1	1.0000 1.0	0 1.0	8	666	666	6.	.981	.942	.859	.723	•
14.8	<u>.</u>	1.0000 1.0	0 1.0	00	666.	666.	966.	•984	.949	-874	141	.577
15.0	7-	.0000 1.00	0 1.0	8	6	666*	966*	• 986	• 956	.887	692•	99.
15.2	<u>.</u>	1.0000 1.0	0 1.0	8	6666.0	66.	66.	.988	196	• 90	-790	-634
15.4		-	0 1.0	1.0000	1.0000	66	166.	066.	7996.0	911	8	0.6612
15.6		1.0000 1.0	0 1.0	00	1.0000	66	.998	166.	.970	-920	-827	٠
15.8		1.0000 1.0	0 1.0	00	0	66.	866.	0.9927	0.9745	.92	•	0.7111
•	.	.0000 I.Q	0.1.0	8	1.0000	99	866.	.993	.977	•937	.858	.734
•	-	.0000	0 1.000	1.0000	1.0000	666.	66.	6.	∞	•944	φ,	. 75
•	:	.0000	0 1-000	00	1.0000	66	666.	.995	.983	.951	. 685	0.7758
•	1.	.0000	0000-1 00	8	1.0000	66	666.	66.	• 985	.956	0.8968	0.7948
	1.	.0000	0 1.000	00	1.0000	Ō	666.	•	987	1961	106-	
	-	1.0000 1.00	0 1.000	00	1.0000	66	66	166.	• 98	996.		8
7.	1.	1.0000 1.00	0 1.0	00	8	66	Ō	166.	66•	2	52	
•		1.0000 1.0	0 1.000	1.0000	1.0000	66	6	166.	6		ښ.	S
-	.	1.0000 1.00	0 1-000	ဥ္ပ		۰ د	9	66.	0.9927	<u> </u>	4	
17.8	. .	-	: -	1.0000	0000	000001	1666.0	0.9984		~ 0		0.8828
ė	1.000	•		O	>	>	•	,	0+44.0	1786-0	0.9523	

	NON-CENTRAL	T PROB	ABILITY	INTEGRAL	., P(T	LESS TH	THAN OR E	EQUAL TO	0 (X	ELTA/KP=	SORT(F4	+2) F	3.00
:	• 0	7.0	•			. 1			•	j	2	•	
×	•		•			•	,	C	0	900	2,00	7230 0	3200 0
	1.0000	-	0000	1.0000	0000	0000	1.0000	, 0	•	•	•	• 0	
10.	1,0000	1,0000	1.0000	1.0000	1,0000	1.0000	1.0000	. 0	• •	966		996	• •
ο α	•	-	1 - 0000	1-0000	1,0000	1.0000	1.0000	6	0.9993	966		6	0.9289
6		-	1.0000	1.0000	1.0000	1.0000	1.0000	•	•	0.9973		.973	0.9359
6		-	1.0000	1.0000	1.0000	1.0000	1.0000	6	9666*0	0.9976	0.9917	0.9761	0.9422
6	1.0000	7	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9995	0.9979	0.9927	•	•
6	•	۲.	1.0000	1.0000	1.0000	1.0000	1.0000	•	•	0.9982	•	•	•
9.	•		1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0	0.9984	•994	6.	0.9578
0	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	•	•	98	• 995	6.	0.9620
0	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9988	•	•	•
0	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0666.0	•	.988	1
0	•	;	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	9666-0	0.9991	•	ö	•
0	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9992	0.9970	ċ	0.9753
-	1.0000	1.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9993	•	0.9917	0.977B
Ή.	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9994	•	•	0.9801
-	•	_	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9995	0.9980	0.9935	0.9822
•	•	,-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9995	0.9982	0.9942	0:9840
-	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666.0	•	•	0.9857
2.	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0	•		•
2.	•		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	1666.0			••
2.	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	1666-0	٠	966.	•
2.	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	1666.0	•	•
2.	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666*0	0.9992	•	166.0
3.	•	;	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9993	•	0.9926
3.	1.0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	•	•	0.993
3.	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9994	•	•
3.	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	•	•	•
3	1.0000	;	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666.0		0.9952
•	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	66	9666.0	.998	0.9957
4	•	;	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	•	.998	0.9962
4		Ή.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	66	2666.0	.998	9966-0
÷	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666-0		5966*0
ţ.	•	-	1.0000	1.0000	8	1.0000	1.0000	1.0000	1.0000	0.9999	66	•	0.9972
ŝ		.	1.0000	1.0000	00	1.0000	1.0000	1.0000	1.0000	1.0000	66	0.9992	0.9975
· ·	•	.	1.0000	1.0000	9	1.0000	1.0000	1.0000	1.0000	0000	8666.0	0.9993	97.66.0
25.4	0000	0000	1.0000	0000	1.0000	1.0000	1.0000	1.0000	0000	0000	0.4448	4666.0	0.4480
'n	•	•	•••	• • • • • • • • • • • • • • • • • • • •			•		1.000	>	7		3066.0

	NON-CENTRAL T PROB	TRAL	T PROB	ABILITY	INTEGRA	AL, PIT	LESS TH	THAN OR I	EQUAL TO) X), DE	`_	FA/KP=SQRT (F+2	+2) F	= 20
	KP ⊪	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
×														
25.8	1.	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9995	0.9984
26.0	1.	0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666*0	0.9986
26.2	7	0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666.0	0.9987
26.4	1.	0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666.0	0.9988
26.6	1.	0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0	0.666.0
26.8	-	0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0	0.9991
27.0	1.	0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0	0.9992
27.2	1.	0000		۲.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998	0.9992
27.4	-1	0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998	0.9993
27.6		0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	9666-0
27.8	1.	0000		1.0000	1.0000	1.6000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9995
28.0	1.	0000		٦.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9995
28.2	1.	0000		٦.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	9666.0
28.4	1.	• 0000	1.0000	1.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	9666.0
28.6	:	0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	1.0000	6666.0	9666 0
28.8	.1	0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9997
29.0	1.	0000		1,0000	1,0000	1.0000	1.0000	1.0000	1,0000	1.0000	1.0000	1,0000	0.9999	1666.0
29.5	1.	0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	1666.0
29.4		0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9998
29.6	1.	0000		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9998
29.8	1.	0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998
30.0	۲.	0000			1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9998

	NON-CENTRAL	T PROBA	BILITY	INTEGRA	L, P	LESS TH	HAN OR E	EQUAL TO	<u>م</u> د	ELTA/KP=	SORTIF	.2) F	
	¥₽ ₩ O.	7	0.00	0.72	1.00	7	1.50	1. (2	7.00	7.75	7.50	61.7	3.00
		1					,	•					. (
•	0.0001	0.00000	00000	•	00000	000000	0.0000	0.0000	0.0000	000000	0.0000	00000	00000
	000	0000	•	0.0000	00000	0.000	0.0000	0.000	00000	00000	00000	0.000	00000
•	000	0000	•	•	0.0000	0.000	0.0000		•	0.0000	•	00000	•
•	000	0000	•	•	0.0000	000000	•	0.0000	•	000000	0000	0.000	0-0000
•	000	0000	•	•	000000	000000	0.000.0	•	•	•	•	•	0.000
•	• 000	• 0000	•	•	000000	0.000	0.000	0.000	•	000000		000000	
•	•	0000 • 0	•	•	000000	0000.0	0.0000	•	•	000000	000000	000000	•
•	•	0000.0	000000	•	000000	000000	0.0000	0.000	•	0000.0	000000	000000	•
•	•	000000	•		000000	0000-0	0.0000	•	•	000000	0000 •0	000000	0.0000
•	•	0.0001	0000.0	000000	000000	000000	0.0000	0.000	•	000000	000000	0000-0	0.0000
•	•	0.0001	000000		000000	0000.0	000000	0000-0	•	000000	0000.0	000000	0000-0
•	•	0.0002	•	•	000000	000000	0.000.0	0.0000	•	0000.0	000000	000000	•
	•	0.0004	•	0000-0	000000	0000-0	0000.0	0000-0	0000-0	000000	0000-0	0000.0	0000-0
		0.0008	•	000000	000000	000000	000000	0000-0	000000	000000	0.000.0	000000	0000 0
•	•	0.0014	0000.0	•	000000	0000.0	000000	0.000	•	0000.0	0000=0	000000	
•	•	0.0024	•		000000	000000	000000	0.000	000000	000000	0.000.0	000000	0.0000
	•	0.0042	000000	•	000000	0000.0	0000-0	0000.0		0000*0	000000	000000	
	•	0.0071	0.0001	•	000000	000000	0.000.0	0.000.0	0000-0	000000	00000-0	0000-0	0000-0
•	•	0.0117	0.0002	•	000000	0000.0	0.000	0000.0	•	000000	0000-0	000000	•
•	•	0.0189	•		000000	000000	0.000.0	0.000.0	•	000000	000000	0000-0	0.0000
•	•	0.0296	0.0007	•	000000	000000	000000	0.000	•	0000*0	0000-0	0000-0	
•	•	0.0453	•	•	000000	000000	000000	0000-0	•	0000-0	000000	0000-0	0.0000
•	•	0.0673	•	•	000000	0000-0	0000.0	0000-0	000000	000000	000000	000000	000000
•	•	0.0970	•004		000000	000000	000000	0.0000		0000.0	000000	0000-0	•
•	•	0.1355	0.0082	٠	0000-0	0000-0	000000	0.000	•	000000	000000	0.000.0	0000-0
•	•	0.1836	.014	•	000000	0000.0	0.000	0.000	•	000000	0000000	000000	0.0000
•	0.7230	0.2412	0.0229	•	0.000.0	0000-0	000000	0.0000	•	0000.0	000000	000000	0000-0
•	•	0.3072		•	0.0000	0.000	0.0000	0.0000	•	000000	000000	000000	00000
•	.83	.3798	• 055		0000-0	000000	000000	000000	•	0000*0	000000	000000	•
•	.879	.4564	.082	•	000000	0000-0	0.000	000000	٠	0000-0	0000-0	0000-0	•
•	•913	5340		•	0.0001	000000	0000.0	0.000		0000-0	000000	000000	•
	.938	*609	0.1613	•	0.0002	000000	0.000.0	0.000.0	000000	0000 0	000000	0000.0	0000.0
•	.958	.680	0.2144	•	0.0005	0000000	000000	000000	•	000000	•	0000-0	•
•	.971	.743	0.2759	0	0.0010	0000	0.0000	000000	•	0000	00000	0000	•
٠	.981	. 199	0.3439	0.0504	0.0020	000000	00000	0000-0	•	000000	000000	0.0000	0000-0
•	.987	.846	0.4164	0	0.0038	000000	0.0000	000000	0.0000	0000.0	0.0000	0.000	0.0000
5.6	0.9923			0.1071	0	0.0001	000000	9 (0 (000000	00000	000000	00000
•	. 445	4	V 5059	0.1411	0.0122	0.0003	00000	0000.0	0000	0000-0	0000	0.000	0000 • 0

	NON-CENTRAL	T PROB/	ABILITY	INTEGR/	AL, P(T	LESS TO	HAN OR 1	EQUAL TO	0 X), DE	DELTA/KP=	SQRT (F4	F2) F	3.00
	3		١			•)		,) 		
3.0			0.6336		0.0204	900000	0.0000	0.0000	000000	000		000000	•
	.998	0.9561	0.6980	.25	n.	.001	•	•	000000	• 000	•	•	•
	.998	•	•	.315	•049	.002	•	•		•	•	•	
	•	ં	•	.382	0.0731	•004	٩		0000.0	•	•	0.000	
•		ċ	0.8477	51	7	0.0082	• 000	000000	000000	0.000		0.0000	٠
		ċ	•	.520	.140	٥.		•	0000.0	•	000000	0000.0	•
•	8666.0	·	•	0.5877	85	0.0226	٠	0.0000	0000.0	• 000	•	•	٠
4.4		ċ	•	0.6507	0.2370	•	o	000000	0000-0	•	000000	•	•
4.6	•	Ö	•	0.7085	0.2940	•	ċ	0.0001	0000.0	•	•	0000-0	0000-0
		o	9696-0	•	0.3551	•	0.0	0.0002	000000	000000	0000 •0	•	000000
•	•	Ö	•	0.8051	0.4186	•	o	0.0004	000000	•	•	•	0000-0
5.2	1,0000	_	0.9810	0.8437	0.4826	0.1387	0.0	0.0008	000000	000000	0000000	000000	0000-0
	•	ċ	0.9864	0.8761	0.5455	•	0.0	0.0016	0000-0	•	0000*0	000000	0000-0
	•	0.999	0.9904	0.9028	0.6057	ċ	0.0	0.0030	0.0001	00000.0	000000	000000	0.000
•	•	ò	0.9932	0.9245	0.6620	ċ	0.0	00.	•	0000000		0000.0	0.0000
•	•	•	0.9952	0.9419	0.7137	•	ċ	0.0087		000	•	0000-0	0.000
6.2	1.0000	Ç	1966.0	0.9556	0.7600		0.1	0.0139	0.0008	000000	000000	0000 0	000000
•	•	Ö	1166.0	99660	0.8010	ö	o	0		• 000	•	000000	0000-0
•	•	-	0.9984	1916.0	0.8365	ċ	o	0.0317	0.0027	• 000	•	00000-0	0000-0
6.8	1.0000	1.0000	0.9989	0.9810	6998.0		0.2205	0.0454	0.0047	•	000000	0000-0	0000.0
•	•	-	0.9992	0.9859	0.8925	•	•	•	0.0076	0.0005	•	•	000000
•	•	÷	0.9995	0.9895	0.9138	699•	0.3176	0.0850	0.0120	•	•	000000	0.000
•	•	۲.	9666 • 0	0.9923	0.9314	.715	•	•	0.0181	.001	0.0001	•	0.0000
9.2	•	-	1666.0	0.9943	0.9458	.757	•	•	0.0266	0.0027	•	0000-0	0.000
•	1.0000		0.9998	σ	0.9574	0.7948	0.4768	.177	.037	0.0044	0.0003	0	0000-0
	•	:	0.9999	966.	9996.0	0.8277	•	•21	.052	.007	•		0000.0
•	•	-	0.9999	97	0.9740	856	•	• 25	•069	010.	٠	•	0000.0
•	•	-	0.9999	0.9984	•	.881	•	•30	.091	•016		0.0001	
•	•	.	1.0000	6.	• 984	06.	0.6735	•	•	.023	0	0.0002	•
		-	1.0000	666.	0.9880	.919	٠	• 40	0.1460	•03	•	•	•
•	1.0000		1.0000	66	0	6	•	20	0.1788	÷	90.	•	٠
٠		÷	1.0000	66	0.9929	146.	٠,	.498	-	•020	.010	•	0.0001
•	•	-	1.0000	66	0.9946	.957	0.8185	. 546	54	•01	•01	•	0.0001
•		-	1.0000	66	Ġ.	• 965	45	• 59	95	•098	.020	٠	•
6	•	.	1.0000	66	96	72	0.8693	0.6354	99	∵.	-02	0.0044	0.0004
•	•	-	1.0000	7	ו עכ	16.	0.8900	0.6761		1041-0		0.0066	0.0007
7.01	1.0000		1.0000	00000	7866-0	0.9825	0.9078	0.77.90	0.4283	8081.0	9140.0	160000	0.0012
•		-	1.0000			0		100	0.4131	£17.0	0	-	^ 100 • 0

NON-CENTRAL KP = 0.	TRAL 0.		T PROBA 0.25	18 ILITY 0.50	INTEGRA 0.75	14, P(T	LESS T) 1.25	HAN DR 1	EQUAL TO 1.75	2.00	LTA/KP: 2.25	-SQRT(F- 2.50	+2) F	3.00
000.1 0000.1 0	00001.00001	0000 1.0000	0	0	66	66.	0.9889	.93	0.780	.51	.250	84	.019	•
1.0000 1.0000 1.	0 1.0000 1.0000 1.	0000 1.0000 1.	0 1		0000	666.	91	46.	0.80	.560	•288	4	26	0.0045
0000 1.0000 1.0000 1.0	1.0000 1.0000 1.000 1.0	.0000 1.0000	0.0	0 0	38	0.9994	466	2 9	0.835	0.6013	0.3686	0.1564	7 0	9000-0
000 1 0000 1 0000 1 000	0 1 0000 1 0000 1 0	0000 1 0000	1.0	1.00	000	666	0.9957	26	0.878	.677	409	183	.058	10.
0000 1.0000 1.0000 1.0	0.1.0000.1.0000.1.0	0000 1.0000 1.0	0.1 0	0	00	666.	96	16.	0.895	•	.45	.214	0	.01
.0000 1.0000 1.0000 1.0	1.0000 1.0000 1.0	.0000 1.0000 1.0	1.0	0	000	666.	166.	0.9802	0.911	441.	•492	41	.091	•05
.0000 1.0000 1.0000 1.	1.0000 1.0000 1.0	0000 1 0000 1 0000	0.	0	9	66	67	96.	0.92	.773	.532	-282	113	03
0.1 0000 1 0000 1 0000 .	1.0000 1.0000 1.0	0000 1 0000	0 0	> <	2 9		۵. د	α σ σ	0.956	0.8000	0.6088	0.3564	1586	0.0525
.000 1.000 1.000 1.000 1.000	1.0000 1.0000 1.000	0000 1 0000 1 0000	1.000	000	0	666	99	66.	0.954	.84	.644	9,4		i
.0000 1.0000 1.0000 1.0	1.0000 1.0000 1.0	.0000 1.0000 1.0	1.0	0	0	0.9999	666	66.	196.0	.866	18	32	.214	.080
.0000 1.0000 1.0000 1.0	1.0000 1.0000 1.0	.0000 1.0000 1.0	0.10	0	$\overline{}$	1.0000	66	66.	0.968	.88	•	0	45	Ō.
0.1 0000 1.0000 1.0000	1.0000 1.0000 1.0	.0000 1.0000	0.1	0	_	1.0000	66	6	0.97	6	,	80	-278	ᅻ :
.0000 1.0000 1.0000 1.	0000 1.0000 1.0000 1.0	.0000 1.0000 1.0	0.1.	0		1.0000		66.	0.977	•913	9/•	40	.311	.139
1.0000 1.0000 1.0000 1.0	0000 1-0000 1-0000 1-0	0000 1.0000) C		1.0000	0.9998	• •	0.0	, y .	0.8155	9 4	0.3813	0-162 <u>.</u> 0-1882
.0000 1.0000 1.0000 1.000	1.0000 1.0000 1.000	.0000 1.0000 1.000	0000 1.000	1.000		1.0000	666	66.	0.987	944	.836	647	•416	.215
.0000 1.0000 1.0000 1.000	1.0000 1.0000 1.000	.0000 1.0000 1.000	1.000	1.000		1.0000	66	66•	0.989	• 95	.855	18	•452	-24
.0000 1.0000 1.0000 1.000	1.0000 1.0000 1.000	.0000 1.0000 1.000	1.000	1.000		0	66	• 99	0.991	0.9597	.872	.708	.487	•
.10000 1.0000 1.0000	1.0000 1.0000 1.0	.0000 1.0000 1.0	0.0	0		1.0000	9	0 0	0.9926			~ ^	521	0.3055
0000 1 00000 1 0000	1.0000 1.0000 1.0	0000 1 0000 1 0		,		1.0000	66	666	966	0.9751	914	784	0.5882	370
.0000 1.0000 1.0000 1.0	0000 1.0000 1.0000 1.0	.0000 1.0000 1.0	0.1	0		0	000	666	.995	.97	•	806	•619	.403
.0000 1.0000 1.0000 1.000	0000 1.0000 1.0000 1.0	.0000 1.0000 1.0	0.1	0		00	00	• 99	966.0	.982	.934	.827	.649	4.
.0000 1.0000 1.0000	1.0000 1.0000 1.000	0000 1.0000 1.000	00001	000		1.0000	8	96.	166.0	86.	٥, (-845	.678	9.
.0000 1.0000 1.0000 1	0000 1.0000 1.0000 1.000	0000 1.0000 1.000				1.0000	1.0000	7666-0	0 0		0.9509	0.8623	73	0.5016 0.5334
0 1.0000 1.0000 1.000	0000 1.0000 1.0000 1.000	0000 1.0000 1.000	1.000	000	. ~	1.0000	88	66.	0.998	990	.963	91	755	564
.0000 1.0000 1.0000 1.000	1.0000 1.0000 1.000	0000 1.0000 1.000	000.1 0	000		1.0000	1.0000	66	.998	66.	. 00	69	•778	٠
.0000 1.0000 1.0000 1.000	0000 1.0000 1.0000 1.000	.0000 1.0000 1.000	000.1	000		1.0000	1.0000	0.9999	.998	.993	0.9725	0.9149	98	0.6239
.0000 1.0000 1.0000 1.000	0000 1.0000 1.0000 1.000	0000 1 0000 1 0000	1.000	88		1.0000	1.0000	66	•	466.	976		.818	• 65
OT DOOD I DOOD I DOOD.	1.0000 1.0000 1.0000 1.00	0:1 0000:1 0000	•	0000-1		1.0000	38	7	¥ 6 6	,		֡֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֓֡֓֓֡	000	0.
1.000	0000 1.0000 1.0000 1.0	0000 1.0000 1.0	0.1	1.000	o o	1.0000	1-0000	<i>ت</i> د	0.9994	1966-0	0.9824	0.9418	0.8525	0 - /039 0- 7279
.0000 1.0000 1.0000 1.000	0 1.0000 1.0000 1.000	0000 1.0000 1.000	00010	8	0	8	00	O	666	66.	8	55	.881	. 75
1.0000 1.0000 1.0000 1.0000 1.0000 1.0000	000 1.0000 1.0000 1.0 000 1.0000 1.0000 1.0	0000 1.0000 1.0 0000 1.0000 1.0	0.1	1.0000		1.0000	1.0000	1.0000	0.9996	0.9977	0.9889	0.9607	0.8936	0.7718

	NON-CENTRAL KP = 0.	NTRAL 0-	T PROBA	ABILITY 0.50	INTEGRA	1. P(T	LESS TH	THAN OR E	EQUAL TO	X), DE	DELTA/KP=	SQRT(F+	.2) F	3.00
×		!			•						Į	1	,	
•	~	• 0000	٠	1.0000	1.0000	1.0000	1.0000	1.0000	6	•	-	0.9700	0.9152	-
18.4		•	•	1.0000	1.0000	1.0000	1.0000	1.0000	٠.	866.	• 993	•	.924	.827
•	_	• 0000	٠	1.0000	1.0000	0	1.0000	1.0000	66.	6.	. 994	•	.932	.843
٠		•	•	1.0000	1.0000	1.0000	1.0000	1.0000	6	٠	* 66.	.980	.940	0.8580
6	-	•	•	1.0000	1.0000	1.0000	1.0000	1.0000	6	•	0.9956	0.9826	0.9470	.871
6	-	٠	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	5	•	0.9962	0.9849	•	₩,
6	-	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9994	8966.0	0.9869	0.9584	0.8953
•	_	• 0000	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	666*	\$666.0	0.9972	9886.0	0.9632	6
6		0000•	1.0000	1,0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666*0	9266.0	1066.0	0.9675	0.9152
ċ	_	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	9666.0	0.9980	0.9914	0.9713	0.9238
å	_	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9983	0.9925	0.9747	0.9317
ċ	, mad	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9985	0.9935	7776.0	0.9388
20.6	-	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	0.9987	0.9944	0.9803	0.9452
ċ	~	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	0.9989	0.9951	0.9827	0.9510
-		•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666*0	1666.0	•	0.9848	0.9562
_	_	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0:9992	6966.0	9986*0	6096.0
:	_	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9993	8966*0	.988	0.9651
_		٠	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9994	0.9972	•	0.9689
_	,md	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9995	9266.0	6066.0	0.9723
2	-	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666.0	6166.0	0.9920	0.9753
;	_	• 0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666.0	0.9982	0.9930	0.9781
5		• 0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.00000	6666.0	1666.0	0.9984	0.9939	0.9805
2	_	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9987	0.9946	0.9827
22.8	_	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	0.9988	0.9953	0.9846
æ	-	٠	1.0000	1.0000	1.0000	1.0000	1.0000	00	1.0000	1.0000	0.9998	0666.0	0.9959	0.9863
3	_	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	0.9998	1666.0	9966*0	0.9879
3	_	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9992	8966*0	0.9893
8	_	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9993	0.9972	0.9905
÷	_	•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9994	9266.0	0.9916
•	_	•	1.0000	1.0000	1.0000	0	8	0	1.0000	1.0000	6666*0	9666.0	0.9979	0.9925
24.2	_	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	9666.0	0.9981	0.9934
	~	٠	•	1.0000	1.0000	0	1.0000	0	1.0000	1.0000		•	0.9984	
÷	_	•	1.0000	1.0000	8	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	1666.0	9866.0	0.9948
24.8	_	000	1.0000	1.0000	1.0000	8	8	8	1.0000	1.0000	0.9999	1666.0	0.9987	9566-0
· 2		٠	1.0000	1.0000	1.0000	0	1.0000	8	1.0000	1.0000	8	0.9998	0.9989	0.9959
ŝ	_	000	1.0000	1 . 0000	9	0	8	00	1.0000	1.0000	1.0000	0.9998	6.	0.9964
25.4	 ,	90	1.0000	1.0000	0000-1	0	0	0	0	1.0000	0	ġ.	66.	
73.0	-	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9993	0.9972

	NON-CENTRAL	. T PROB.	ABILITY	INTEGRA	AL, P(T	LESS TH	HAN OR E	HUAL TO	1 X), DE	LTA/KP=	SQRT(F+2	+2)	<u> </u>
	KP = 0.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
×													
25.8	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9993	0.9975
26.0	1.0000	000001	1.0000	1.0000	1.0000	1,0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9994	0.9978
26.2	1.0000	0000.1 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9995	0.9980
56.4	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666 0	0.9983
9.92	1.0000	000001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9996	0.9985
8.92	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	-	-	1.0000	1,0000	0.9999	0.9997	0.9986
27.0	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	6666 0	Ö	0.9988
27.2	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	o	0.9989
27.4	1.0000	0000-1 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	ċ	1666.0
27.6	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	0.9998	0.9992
27.8	1.0000	0000-1 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	ċ	0.9993
28.0	1.0000	000001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	ċ	0.9993
28.5	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	ä	ċ	9666-0
28.4	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	1.0000	:	1.0000	1.0000	ä	ċ	0.9995
28.6	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666 0	0.9995
28.8	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666 0	9666*0
29.0	1.0000	0000-1 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666 • 0
29.5	1.0000	00001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0
59.4	1.0000	0000-1 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9997
9.62	1.0000	000001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998
8-62	1.0000	0000.1 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998
30.0	1.0000	000001 0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998

	NON	NON-CENTRAL	T PROB/	ABILITY	INTEGRA	II, PIT	LESS TH	THAN OR E	EQUAL TO	1 X 1, DE	DELTA/KP=	SORTIE	+2) F	= 30
	۲ ۲	•		ċ	0.13	1.00	7	1.50	1.65	•	67.7	7.30	61.7	2.00
		0		•										
•		9	•	•	0.000	0000	000000	•	•	000000		00000	•	0000
٠		000	•	ċ	0000	000000	000000	٠	0.000.0	00000	000000	0.000.0		0.000.0
٠		000•		ċ	0.000	0.0000	0000.0	•	•	00000	000000	000000		0000.0
•		• 000	•		0000.0	0.0000	0.000	0.0000	0.000.0	000000	000000	0.000		0.0000
		000	•		0.000	0000.0	000000	000000	0.000.0	000000	0000-0	000000	0000*0	0.000.0
•		000	•	0000-0	0.000	0.000.0	000000	000000	000000	000000	000000	000000	0000000	000000
		.001	•	0.0000	0.000	0.0000	000000	0.0000	000000	000000	000000	000000	000000	0000.0
		.001	•	0.0000	000000	000000	000000	000000	000000	000000	000000	000000		0000.0
•		:002	•	0.0000	000000	0.0000	000000	000000	000000	0000-0	0000.0	000000	000000	0000.0
		•004	•		0.000	000000	000000	000000	000000	000000	000000	000000	000000	0000.0
?		.007	•	0.0000	000000	000000	000000	000000	00000-0	000000	00000-0	000000	000000	0000.0
5		.011	•	000000	000000	0.0000	000000	000000	000000	0.0000	000000	000000	000000	0.000.0
Ķ		.017	•	0.000	0000.0	0.0000	000000	000000	000000	000000	0000-0	0000-0	000000	00000.0
2.		.027	•	0.0000	0000	000000	0.00000	000000	000000	000000	000000	000000	000000	0.000.0
		0	•	0.000	000000	0.000.0	000000	0.0000	000000	000000	000000	000000	000000	0000.0
-		0	Ö	0.000	000000	0.0000	0000.0	0.0000	000000	0000.0	0.000.0	000000	0.000.0	0000.0
-		0	o	_	000000	000000	000000	000000	000000	000000	0.0000	000000	000000	0000.0
•		7	ં	_	Ö	0000.0	000000	000000	000000	000000	000000	000000		0000-0
		7	o	o	000000	000000	0000-0	0000.0	000000	000000	000000	0000.0	٠	0000.0
			o	ċ	000000	0.000.0	0000.0	0000000	0.000.0	000000	0000.0	0.0000	•	0000.0
ċ		7	o	•	0.000	0000.0	0.000.0	٠	•	000000	0000-0	000000	000000	0000.0
•		Ę,	o	0	000000	0.000.0	000000	•	000000	000000	000000	000000	0000-0	000000
		4.	ċ	o	0.000	0000.0	000000	•	•	0.0000	0000.0	0000000	•	000000
		3	0	Ö	0.000	000000	0.0000	0.000.0	000000	000000	000000	0.000.0	•	0000.0
•		•		ċ	000000	0.000.0	0000-0	•	•	0000.0	000000	000000	•	0000-0
•		•	o	ċ		000000	0000*0	•	000000	000000	0.000.0	000000	•	0000-0
٠			ċ	ċ	o	000000	0000-0	0.000.0		0.000.0	0.000.0	000000	0000-0	00000
		• 78	0.268	٠	0.0003	0.0000	0.0000	000000	0000.0	000000	000000	000000	•	0000.0
1.0		3	0.3376	•	9000.0	000000	000000	000000	•	•	0000.0	000000	•	0.000.0
		-880	0.412	•	0.0013	000000	0.0000	•	000000	0.000.0	000000	0000.0	0000*0	000000
		.914	.489	•	0.0025	0.000	0.000	0.0000	000000	000000	000000	0.000.0	00000-0	000000
•		•94	0.567	٠	0.0047	0.000	0.000.0	000000	0.000.0	0.000.0	000000	0.000.0	0.000.0	000000
•		.959	0.641	•	0.0084	0.0001	000000	0000-0		000000	000000	0000000		0000.0
•		.972	.709	0.2065	-	0.0002	000000	•	000000	000000	000000	000000	•	0000.0
		.982	. 769	0.2668	0.0237	0.0004	0.000	000000	0000.0	0000.0	000000	0000-0	•	0000-0
•		6.	0.8220	0.3340	0.0377	0.0009	000000	0.0000	000000	000000	0000.0	000000	଼	0000.0
•		.992	.865	0.4060	0.0574	0.0018	000000	000000	000000	000000	000000	000000		0.0000
•			0	0.4803	0.0840	0.0034	0000	0000.0	0000.0	00000	000000	0000 • 0	0000 • 0	0.0000

	NON-CENTRAL KP = 0.	. T PKUB/ 0.25	ABILITY 0.50	INTEGRA 0.75	AL, P(T	LESS TI 1.25	HAN DR E	EQUAL TO	0 X), DE	ELTA/KP= 2.25	SQRT (F4	F2) F	3.00
3.0	0.9973	3 0.9275		0.1186	0.0063	0.0001	•	0.000	•	000000	0.000	0000-0	0000-0
	0, 9984	0.948	2	•	0.01	٠	000000	000000	•	•	•	0.000	0.0000
•	0666*0	0.963	•	•	0.01	0	•	0.0000	8	•		Ç	0000-0
•	0.9994	o	•	•	0.029	.000	•	000000	•	000	0	#	0.0000
3.8	1666.0	7 0.9831	0.8007	0.3345		٠.	000000	000000	•	000000	•	0000 0	0000-0
•	0.9998	o		0.4023	990.0	0.0030	0.000.0	0.0000	•	000000	٠	0000 0	000000
4.2	666	Ö	0.8804	0.4719	0.094	c.	0.0001	0.000.0	٠	000	000000	0000-0	00000-0
•	0.9999	ਂ	9606.0	•	0.130	0.0095	•	000000	•	000		0000-0	0000.0
	1.0000	o	0.9326	0.6072	0.172	9	0.0004	000000	•		•	0000-0	0000-0
	1.0000	Ö	0.9505	0.6692	0.22	0.0251	0.0008	0.0000	•	•	0000-0	000000	00000-0
•	1.0000	•	996*0	0.7257	0.2	٥.	•	0	90	.000	•	•	00000-0
	1.0000	o	0.974	0.7759	•33	0.0564	•	000000	0000.0	000000	0000 0	•	00000-0
•	1.000(ċ	0.9817	•	0.4007	•	•	0.0001	•	•	•	0000-0	00000-0
•	1.0000	0	0.9871	•	•464	•	•	0.0003	•	•		000000	000000
•	1.0000	်	0.9910	0.8873	5	0.1453	.01	0.0005	•	000	•	•	00000-0
•	1.0000	Ö	0.9938	0.9125	0.5900	0.1871	0.0	0.0010	•	000000	000000	0000-0	000000
6.2	0000•1	Ö	0.995	.932	.648	•	ċ	_	0000-0	000.	•	8	00000-0
•	1.000	0	0.9971	•	0.701	7		0.0034	• 000	000	•	•	000000
•	1.0000	-	0.9980	•	ċ	T.	0.070	0.0058	000	000	•	္	0000-0
	1.0000	_	0.998	0.9712	0.7	4	ċ	90.	•	000·	•	0000.0	000000
•	1.0000	0000010	0.9	•	•	4.	0.1261	•014	•	000	•	•	000000
•	1.0000	~	0.9	٠	0.8	0.5175	٠	∼	0.0013	000	•	0000.0	0000.0
٠	1.0000	_	6.0	.988	0.8891	Š	•	33	•	• 000	000000	0000-0	0000-0
•	1.000(_	0.999	0.9916	0.9116	•	٠	940	•	•	•	0000-0	0000-0
•	1.0000	_	0.999	•	• 930	•	.296	64	•	000	00000-0	0000.0	0000-0
	•		0.999	•	.945		.347	9	•	000	•	•	0.000.0
8.2	1.0000	-	0.999	6966.0	.957	• 76	.400		.015	0.0010	0.000.0	•	0000 •0
	•	-	0.999	•	996.	ဆ	•454	.143	.022	.001	0.0001	٠	0000-0
•	•	~	1.000	•	• 974	8	•	٦.	.032	•	0.0001	•	00000-0
	•	-	-	0.9988	80	864	.560	17	•044	•	•	000000	0000.0
•	•	7	0.1	66	0.9851	8	9.	9	•06	٠	•	000000	000000
8.5	•	000001	1.000	66	0.9887	0.9087	•	0	.080	٥.	•	0	000000
	•	-	_;	σ	6	6.	0	m.	• 10	10.	0.0014	٠	00000-0
•	•	-	1.0	66	6	0.9402	0.7406	0	•13	• 02	0		0.000.0
9.8	1.0000	-	1.00		6	0.9520		-	.160	60 -	0.0036	0.0002	0000-0
•	•	-	1.00	9		0.9617	Ò	0.5000	• 19	0.0441	0	0.0004	00000
70.5	1.0000	,	1.000	0.9999			M .	0.5477	0.2322		0.0084	0.0007	0000-0
•	•	-	1.0000	0.9999	0.9980	0.9759	0.8637	0.5938	0.2723	0.0758		0.0011	0.0001

	NON-CENTRAL	T PROBA	\blacksquare	INTEGR	AL, PIT	LESS T	HAN OR	EQUAL TO	0	ELTA/KP=	SURT (F4	+2) F	= 30
	KP = 0.	0.25	0.50		1.00	.2	1.50	1.75	2.00	~	'n	2.75	3.00
×													•
•	.•	1.0000	1.0000	0.9999	0.9985		8	3	0.3146	0.0963	0.0175	0	0.0001
•	1.0000	1.0000	1.0000	1.0000	Ø		.90	0.6788	0.3584	0.1201	0.0243	0.0029	0.0002
•	.000	1.0000	1.0000	1.0000	0.9992	0.9883	0.9209	0.7171	0.4032	0.1471	0.0330	0.0044	0.0004
	•	1.0000	1.0000	1.0000	0.9994	6	-934	0.7524	0.4484		0.0438	0.0066	900000
•	1.0000	1.0000	1.0000	1.0000		92	•94	0.7844	0.4932	0.2102	0.0570	9600.0	0.0010
•	•	1.0000	1.0000	1.0000	1666.0	•99	.955	8	0.5371	45	0.0728	0.0136	0.0016
•	• 000	1.0000	1.0000	1.0000	1666.0	0.9957	96•	0.8393	0.5798	m	•03	0.0188	0.0024
2	•	-	1.0000	1.0000	0.9998	6.	-97	æ	0.6206	.322	.11	0.0254	0.0037
2.	•	1.000	1.0000	8	6666*0	166.	6.	0		3	.13	0.0337	00.
•	1.0000	÷	1.0000	1.0000		98	•98	0.9601	0.6958	0.4046	.16		0.0077
ب	•	1.000	1.0000	8	66	•998	•	•	2	9449	6	0	•
5	•	:	1.0000	8	0.9999	6	٥.	0.9288	0.7610	.487	.22	.070	•
'n	•	1.000	1.0000	8	00	666.	.990	0.9402	0.7896	.528	. 25	.087	0
ë	•	-	1.0000	8	1.0000	99	-992	0.9499	0.8156	r.J	-2	0.1068	0.0267
ë	•	-	1.0000	8	00	0.9995	.993	0.9582	'n.	<u>0</u> 2	0.3301	0.1284	0.0347
÷	•	-	1.0000	1.0000	1.0000	9666.0	94	0.9652	0.8601	0.6421	•36	0.1524	0.0443
ë	1.0000	1.000	1.0000	1.0000	1.0000	66	•	0.9711	æ	16	4.	0.1787	0.0558
÷	•	-	1.0000	1,0000	1.0000	<u>٠</u>	966.	0.9761	0.8955	60	0.4444	0.2071	0.0692
•	•	-	1.0000	8	1.0000	666.	166.	0.9803	-	•739	• 48	.237	٥,
*	•		1.0000	1.0000	1.0000	66	.997	0.9837		.767	• 52	• 269	• 10
÷	•		1.0000	8	1.0000	99	866.	0.9866	34	• 793	0.5570	ď,	0.1219
•	•	-	1.0000	8	1.0000	66	.998	0.9890	4	918	• 59	0.3368	
'n	•	÷	1.0000	8	8	9	666.	6	S	.838	•62	0.3719	
'n.	•	_	1.0000	8	1.0000	9	666.	σ	Š	.857	•629	0	• 19
'n	•	1.000	1.0000	1.0000	1.0000	1.0000	666.	σ		.875	69.	.443	- 22
Š	•	1.000	1.0000	8	1.0000	1.0000	666.	Q,	-	.890	۲.	78	4
•	1.0000	: .	1.0000	1.0000	1.0000	1.0000	666.	0966.0	~ 1	0.9049	.7		.27
ė.	•	1.000	0000-1	38	0000-1	1.0000	666.	0.9967	62	.917	• 772	• 54	.3
; ,	9		0000-1	88	1.0000	1.000	666.	0.9973	82	.928	. 795	. 581	.34
٠,			0000-1	1.0000	0000-1	000-1)))	J	S C	20.	φ· (19.	.37
i.		300	0000	38	0000-1	000-1	666.	~ (8	946	83	•644	
•	•	000	1.0000	88	1.0000	1.000	666.	0.9986	œ (S.	.85	.67	
٠,	000		1.0000	1.0000	1.0000	80	666.	9	0	9	.871	• 70	~
•	000	0000	1.0000	3	9	200	9			65	ထ		0
17.4	9	0000	1.0000	88	0	00	66	0.9992		22		0.7530	0.5397
•		0000	0000	0000-1	0000.1	2 6	, ע	0.9994	- , .		0.9119	0.7761	0.5710
20.0	0000	0000	0000	0000	0000-1	0000	1.0000	6666.0	~ (\sim	0.7977	<u>ا</u> د
•	3	T . 0000	1.0000	1.0000	1.0000		_	9666.0	0.9966	0.9818	0.9321	0.8176	9089.0

S 3	NON-CENTRAL KP = 0.	T PROB 0.25	ABILITY 0.50	INTEGRAI 0.75	L, P(T	LESS TH 1.25	HAN OR E	EQUAL TO	0 X), DE 2.00	ELTA/KP=	SQRI(F4	F2) F	= 30 3.00
	1.0000	~	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9972	0.9845	0.9406	0.8360	0.6587
	1.0000		1.0000	1.0000	00	1.0000	1.0000	•	.997	6.	6.	.852	•
	1.0000		1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9981	0.9888	0.9548	8	.71
	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	8666*0	66.	•		8	
	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	6.	.998	•991	•	•	٠
	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	6.	866	•	•	•	-
	•		1.0000	1.0000	0000	1.0000	1.0000	6	999	0.9942	.974	.917	0.7990
	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	666.	666	• 995	•	•926	0.8175
	1.0000	ᅼ.	1.0000	1.0000	1.0000	1.0000	1.0000	666.	ۍ د	.995	0.9807	•935	0-8346 0-8346
	•		1.0000	0000-1	0000	1.0000	0000	4444°	0.9995	00000	0.9854	0.9420	COCO -O
	1,0000	-	1,0000	0000	1.0000	1.0000	1,000	1,0000	, 0	7997	• •	• (0.8784
		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666	166			0.8907
		-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9982	9066*0	0.9656	0.901
	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8666.0	0.9985	0.9921	8696-0	0.9121
	•	÷	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9987	•	0.9735	0.9213
	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	66	•	6.	0.9768	0.9297
	1.0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	666.	•	•	0.937
	•	Η.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	666.	σ,	•	0.9441
	1.0000	.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	9666-0	•	•	0-9503
	1.0000	:	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	666.	6	•	0.9558
	1.0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	666.	ς.	•	8096-0
	1.0000	•	1.0000	1.0000	1.0000	1.0000	1.0000	0000	6666.0	•	•	•	0.965
	1.0000	.	1.0000	1.0000	00001	1.0000	1.0000	1.0000	1.0000	666.	5 (•	•
	1.0000	-	1.0000	1.0000	1.0000	0000	1.0000	1.0000	00000	7666.0	0.9983	2266-0	276-0
	1.0000	; -			0000	1.0000	0000	1,000	0000	000	•	•	0.9787
	1.0000	, ,	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998			0.981
	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666	6	•	0.9834
	1.0000	_	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9992	0.9962	0.9854
	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	0.9993	1966-0	0.987
	1.0000		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	6	6.	0.9887
	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	666.	6	6.	0.66.0
	•	. ;	1.0000	80	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	6	6	0.9912
	•	 -	1.0000	0000	1.0000	1.0000	1.0000	1.0000	0000	0.9999	٥, ٥	0.9981	0.992
	1.0000	•	0000	1.0000	0000	1.0000	1.0000		1.0000	0000	7 0	1866-0	7666.0
	1.0000	1.0000	1.0000	38	0	1-0000	38	1.0000	1.0000	1-0000	999	0.9988	ָּי ,
	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	•	,,,,,)	, , , ,	•		•	1 1 1 1 1 1	•	•	•

	NON	NON-CENTRAL T PROB	T PR	JBABILI	I YY I	NTEGRA	L, P(T	LESS TH	THAN OR	EQUAL TO) X) + DEI	LTA/KP=	SQRT (F+2	- (2)	= 30
	¥P ≡	ö	0.25	25 0.	.50	0.75	1.00	1.25	1.50	1.75	2.00		2.50	2.75	3.00
×															
25.8		1.0000	1.0000	1.	0000	0000*	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9989	0.9954
26.0		1.0000	1.0000	-	000	0000	1.0000	1.0000	1.0000	ä	1.0000	1.0000	8666.0	1666.0	0.9960
26.2		1.0000	1.0000	-	000	0000•1	1.0000	1.0000	1.0000	÷	1.0000	1.0000	6666*0	0.9992	0.9965
26.4		1.0000	1.00	-	000	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9993	6966*0
26.6		1.0000	1.0000	-	000	0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	6666.0	0.9994	0.9973
26.8		1.0000	1.00	:	1000	• 0000	1.0000	1.0000	1.0000	,-	1.0000	1.0000	6666 0	0.9995	0.9976
27.0		1.0000	1.0000	-	000	0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	0.9999	9666*0	6166.0
27.2		1,0000	1.00	-	000	0000	1.0000	1,0000	1.0000		1.0000	1.0000		9666.0	0.9982
27.4		1.0000	1.0000	-	000	•0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	6666.0	0.9997	0.9984
27.6		1.0000	1.0000	-	000	0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	0.9999	ċ	9866.0
27.8		1.0000		-	000	0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	1.0000	•	0.9988
28.0		1.0000	1.0000	-	000	0000	1.0000	1.0000	1.0000	ä	1.0000	1.0000	1,0000	o	0.9989
28.2		1.0000	1.0000	-	000	0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	1.0000	0.9998	0.9991
28.4		1.0000	1.0000	-	000	• 0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9992
28.6		1.0000	1.0000	-	000	0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	1.0000	0.9999	0.9993
28.8		1.0000	1.0000	-	000	0000.	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9666-0
29.0		1.0000	-	-	000	0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	1.0000	0.9999	0.9995
29.2		1.0000	1.0000	-	000	0000	1.0000	1.0000	1.0000	1,0000	1.0000	1.0000	1.0000	6666.0	0.9995
29.4		1.0000	1.0000	-	000	0000•	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	9666*0
29.6		1.0000	1.0000	-	0000	0000•1	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.6000	0.9999	9666*0
29.8		1.0000	1.0000	<u>.</u>	000	0000*1	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666-0
30.0		1.0000	1.0000		0000	0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9997

	NON-CI	ENTRAL 0.	T PROB/	ABILITY 0.50	INTEGRA	AL, P(T	LESS TH	THAN OR E	EQUAL TO	X), DE	DELTA/KP=	= SQRT(F+	2) F	= 35 3.00
		•	ı).)))		·	•		- -			
9.4	-	000	0	ċ	ં	000000	0000.0	000000	000000	000000	000000	000000	000000	0000-0
	-	• 000	•	•	ċ	0.000	0000.0	•	000000	000000	000000	000000	0000-0	0000-0
•	-	• 000	9	•	o	000000	0000.0	0000.0	000000	00000.0	000000	000000		0000.0
	-	.000	٠,	0000 0	000000	0000-0	0000-0	0.0000	000000	000000	000000	000000	0.0000	00000.0
•	-	.000	0	000000	0.000.0	0000.0	000000	000000	000000	000000	000000	000000	•	0000-0
•	-	• 000	9	0.0000	0.000	0000.0	0000-0	000000	000000	000000	000000	0000.0	000000	0000.0
•	-	• 000	•	•	o	0000.0	000000	•	000000	0000.0	000000	0000000	•	0000-0
•	-	.001	٥.	000000	o	000000	000000	0000.0	000000	0000.0	000000	000000		0000.0
•	-	.002	0	0.0000	000000	0000.0	0000.0	000000	0000-0	000000	0000-0	000000	000000	0000-0
•	-	.004	•	000000	000000	000000	000000	0000*0	000000	0000.0	000000	000000	00000	0000-0
•	-	• 006	਼	ċ	0	000000	0000.0	0000.0	000000	0000000	000000	000000	000000	00000
	-	.010	٥.	0	ċ	0.000	000000		000000	0000.0	0000.0	000000		0000.0
•		.017	9	•	0	0000:0	000000	•	000000	000000	000000	000000		0000-0
•	-	.026	9	000000	000000	0.0000	000000	000000	0000.0	0000.0	000000	0000 0	000000	0000-0
•	-	.040	9	000000	0000-0	000000	0000.0	000000	000000	0000.0	000000	0000-0	00000-0	0000.0
•		• 059	9	ं	000000	0000 • 0	000000	0.000.0	000000	0.000.0	000000	000000	000000	0.0000
•	-	.085	0	•	ċ	000000	000000	•	000000	000000	0000.0	000000	•	0000-0
•	-	•113	9	ö	ċ	000000	000000	•	•	0.000.0	000000	0000 " 0	000000	0000 0
•	-	• 162	•	•	ċ	0.0000	000000	٠	000000	0.000.0	00000-0	00000-0	00000-0	000000
•		• 214	•	•	ċ	0000.0	0000.0	•	000000	0.000.0	000000	000000		00000
•		.276	9	•	ċ	0000.0	0000.0	•	0.000.0	000000	0.0000	000000	•	0000.0
•		• 345	٥.	•	0	000000	0000	•	000000	0.000.0	000000	000000	000000	0000
		•421	٥.	ö	o	000000	000000	٠	0000000	000000	0000.0	0000-0		000000
•		• 500	٥.	ċ	ċ	000000	000000	•	000000	0.000.0	0.00000	0.0000	000000	0000-0
•	-	.578	਼	•	•	0.000.0	0000.0	•	000000	0000*0	000000	0000-0	•	0000.0
•	-	.654	7	ċ	Ċ	0000.0	000000	٠	000000	000000	000000	0000-0		0000-0
•	-	.723	⁻•	ċ	0.000.0	000000	000000	•	000000	0.000.0	000000	000000	00000-0	0000-0
•	-	. 785	?	•	0	0000-0	0000.0	•	000000	0.000.0	000000	000000		0.000.0
	_	.837		0.021	_	0000-0	0000•0	•	0.000	000000	0.0000	00000-0	0000-0	0000-0
•		.880		•	o	000000	0000.0	٠	•	000000	0.000.0	0.0000	000000	00000-0
		•914	٠,	ċ	ċ	000000	000000	000000	000000	0.000.0	000000	0000-0	000000	0000-0
•	·	• 940	r.	•	o	ċ	0000.0	٠	0000.0	000000	000000	000000	•	0000
•	-	• 959	• 6	ċ	0.0033	ċ	0000-0	•	000000	0.000.0	000000	000000	000000	0000.0
•	•	.973	9	0.15	0.0061	0.0000	000000	000000	0000.0	000000	000000	000000		00000
•		.982	•	0.20	0.0108	0.0001	000000	000000	000000	000000	000000	000000	0.0000	00000
•		989	•	0.2632	0.0181	0.0002	0.0000	0,0000	00000	000000	000000	00000	0.0000	00000
0 %		0.9959	0.8839	0.4019	0.0456	0.0009	0000	00000	000000	00000	0000	00000	00000	0000
•		``	<u>'</u>		:	;	,	•	:))	, ,	,	, , ,)))

ÖZ Y	NON-CENTRAL	T PROBA	181LITY	INTEGRA	1, PIT	LESS TH	THAN OR E	EQUAL TO	× .	DELTA/KP=	SQRT1F+	2) F	3,00
	.	•			•	;		•	,	\ !		,	! ! !
3.0	166.	.915	•	0.0681	0.0018	000000	00.	•	000000	000	•	•	0000-0
	• 998		0.5501	6	90.	0	000	٠	000000	000		0	00000
•	666.	.957		. 135	900•	0	00,	•	8	• 00	0	000	0000-0
•	666•	.970	•		010	• 000	000	٠	000000	000000	•	000	•
•	6.	•	0.7472	3	.017	00•	00•	•	000000	•	•	•	٠
4.0	666.	.986	۲.	0.2966	28	900000	਼	000000	0000.0	000.	000000	•	0.000.0
•	•	0.991	0.8436	0.3624	.043	00.	900	000000	000000	•	•	0	
	•	0.994		0.4312	64	•	.000	000000	00000	•000	٩	•	
•	•	0.99	•	0.5009	•	0.0040	000000	000000	000000	•	000000	000000	0000 0
	•	0.997	0.9332	0.5693	0.1266	0.0071	0.0001	000000	0000.0	•	0000.0	00000.0	000000
	•	0.998	•	0.6343	•	٥.	0.0002	000000	000000	•		000000	0000.0
5.2		0.99	0.9649	0.6945	0.2168	.019	0.0004	000000	0000*0	•	0000-0	0000.0	000000
	•	0,999	.975	48	•	0	00.	٠	• 000	•	•	•	0000-0
•		0.999	0.9825	0.7965	-	0.0452	• 00	•	000000	•	0000.0	0000.0	0000.0
5.8	•	0.999	•	37	•	•	.003	000	000000	•	0	Ç	0000 -0
	•	0.999	0.9916	72	•	060.	•00	• 000	000000	0000-0	000	00000-0	0000-0
•	•	0.999	•	8	•	.122	0.0089	•	000000	•	•	00000-0	000000
•		0.999	•	Ę,	•	.160	-014	٠	٠	•	•	٠	0000.0
	•	1.000	•	0.9421	•	.204	0.0224	0	000000	00.	•	000.	00000-0
•	•	1.000	0.9983	0.9565	•	.253	္	.001	000000	•	0	000	0000.0
	٠	1.000	0.9988	9296.0	•	0-3065	.048	•005	0.000.0	•	0	000000	00000
•	•	1.000	•	0.9762	•	• 363	•	•004	0.0001	•	000000	•	٠
•	•	1.000	•	82	•	.421	٥.	9	000	0000.0	•	•	0000-0
•		1.000	•	87	•	•		਼	0.0004	0000-0		٩.	0000+0
7.8	•	1.000	•	90	0.8889	.538	•	•		•	•	000000	0.000.0
•	•	1.000	•	93	•	• 5	-	•	•	٠	0000-0	•	
•	•	1.000	٠	0.9954	•	149.	2	0	.002	•	•	•	0000.0
•	000	• 000	0.9999		• 94	969.	.2	•052	•003	• 000	9	9	
8.6	1.0000	•	0000	97	0.9582	0.7418	0.3391	.071	900	000	000000	0000-0	0000-0
•	000	000	1.0000	8	• 96	. 782	u)	• 094	•000	000	•	0	0000.0
•	900	8	1.0000	8	.97	8	- 7	.122	.014	• 000	•	0	00000.0
•	000	1.000	1.0000	Q.	86.	.849	665.	.154	.021	.001	•	000000	00000.0
•	9	1.000	1.0000	99	• 986	-	.552	.190	.031	.002	•	8	000000
•	000-	1.000	1.0000	66	œ	.898	• 60	• 23	43	• 003	0.0001	0000-0	0000.0
٠	000	1.000	1.0000	9	92	_	Š.	~	0.0580	• 002	0.0003	8	0000
•	000	1.000	1.0000		4 1				20	*00°	2.0005	0	0000
7.0	000	00.	1.0000				0.7362	0.3680			e 0008		0 (
•	000.		1 • 0000	0.9999	0.9968	1966 · O	10.00	7 1 1 1 0 O	0.1240	0.0188	*T00*0	0000	0000

	C-NON	FNTRAI	T PROBL		F	J	S		<u> </u>	0	×	SORTIF	.2) F	= 35
	X d N H	KP = 0.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2	2.50	2.15	3.0(
× c		0000	1.0000	1,0000	0.9999	7	6996-0		0.4664	.15	0.0264	7	0.0001	0.000
•			•		000	00	0.7	458	515	187	.03	.003	000	
		1.0000	0000	1.0000	00.	0.9987	979	862	0.5628	224	048		0	0.000
		•	•	1.0000	8	66	.984	.885	.608	6 1	.063	08	0	•
		1.0000	•	1.0000	8	66	96.	.90	.651	.305	.081	.011	.000	•
		•	1.0000	1.0000	8	.99	066.	921	.692	.348	102	.016	0.0015	
		•	•	1.0000	1.00	•	.992	6.	0.7304	•	• 12	0	• 005	
		•	1.0000	1.0000	1.000	• 99	*66*	.947	.764	• 438	155	.031	0.0035	0
		1.0000	1.0000	1.0000	1.000	66.	• 995	.957	• 796	.483	. 185	.041	•	8
		1.0000	1,0000	1.0000	1.000	0.99	66.	• 965	.824	.528	.219	0.0542		8
•		1.0000	1.0000	1.0000	1.000	0.9	166.	_	.849	.571	.255	• 069	•	8
		1.0000	1.0000	1.0000	1.000	0.99	.998	11	.871	.612	.293	•086	•015	•
		•	1.0000	1.0000	1.000	0.99	0.9985		.891	.652	.332	.107	.020	8
•		1.0000	1.0000	1.0000	1.000	-	0.9989	S	* 908	.689	.373	.130	2.1	00-
		1.0000	1.0000	1.0000	1.000	1.00	0.9992	0.9885	.922	.724	.415	•156	•036	0.005
		1.0000	1.0000	1.0000	1.000	-	9666.0	0	.935	• 756	•456	.184	0.0473	9
		1.0000	1.0000	1.0000	1.000	-	0.9995	92	946.	.786	•498	-215	090.	• 01
•		1.0000	1.0000	1.0000	1.000	-	9666.0		.955	.81	.538	-248	•074	• 01
		1.0000	1.0000	1.0000	1.000	_	6	95	.963	8	.578	8	•092	0
		1.0000	1.0000	1.0000	1.000	1.0	6	Ò	696*	ω.	•616	.319	1111	• 02
		1.0000	1.0000	1.0000	1.000	1.0	6	16	0.9749	8	0.6526	.357	.133	
•		1.0000	1.0000	1.0000	1.000	1.0	Ō		•916	ဆ	•686	.395	.158	• 04
			-	1.0000	1.000	1.0	0.9999	0.9983	.983	٥.	•719	• 434	.184	• 05
		1.0000	-	1.0000	1.000	1.0000	0.9999	8	•	6.	• 74	~	.213	0.065
•		1.0000	1.0000	1.0000	1.000	1.0	0.9999	∞	.988	6.	.77	Š	• 24	.08
•			1.0000	1.0000	1:0	1.0	1.0000	0.9992	066.	•	0.8023	.547	15	• 00
•		1.0000	7	1,0000	1.000	1.00	1.0000	66	N	6	.82	.583	-309	11.
•		1.0000	1.0000	1.0000	1.000	1.00	1.0000	0.9995	• 994	6	• 84	.61	.343	• 13
•		1.0000	:	1.0000	1.000	1.000	00	66	• 995	0.9670	• 86	• 65	.378	i
•		•	۲.	1,0000	1.000	1.000	1.0000	66	966•	٠	88	• 68	0.4145	0.184
•		1.0000	1.0000	1.0000	1.000	1.0000	1.0000	66	• 966	.976	.898	0.7140	20	.21
•		1.0000	1.0000	1.0000	1.000	1.0000	1.0000	99	6	.980	.911	• 14	8	• 23
•		1.0000	:	1.0000	1.000	1.0000	1.0000	66	86	œ	• 92	• 76	7	7
•		1.0000	-	1.0000	1.000	1.000	8	Ò	9	986.	34	92	52	Ę,
		1.0000		1.0000	1.000	1.000	8	6	œ	• 98			88	0.332
1.6		•	;	0	1.0000	1.0000		Ō	0.9989	990		w i		0.364
7.8		1.0000	-	1.0000	8	1.00		Ò	Ò	66	Λ.	ς		0.397
•		1.0000	1.0000	1.0000	1.0000		1.0000	1.0000	0.9993	0.9937		0.8708	0.6814	0.431

	NON-CENTRAL	T PROB	ABILITY S 0.50	INTEGRAL	AL, P(T	LESS TH	THAN OR E	ECUAL TO	X1. D	ELTA/KP=	-SQRT(F	+2) f	3.00
×) -			•	•	1	1		i	 	!		
18.2	1.000	-	1.0000	1.0000	1.0000	1.0000	1.0000	666.	6	•	.886	• 70	4.
18.4	1.	=	1.0000	1.0000	0	1.0000	1.0000	66	• 995	•974	8		64.
18.6	1.000	۲.	1.0000	1.0000	0	1.0000	1.0000	66.	•	978	•	.760	.529
•	1.000	-	1.0000	1.0000	Ò	1.0000	00	66	ς.	.981	.923	. 783	. 561
6			1.0000	1.0000	0	1.0000	1.0000	666.	•66•	•984	.932	. 804	92
6	1.000	;	1.0000	1.0000	1.0000	-	1.0000	666.	• 66	986.	0.9416	.824	•
6	1.	;	1.0000	1.0000	1.0000	1.	1.0000	666.	66.	• 988		.842	
6	1.00	-	1.0000	1.0000	1.0000		1.0000	66.	• 99	066.	•	. 85	0.6788
6	-	-	1.0000	1.0000	1.0000	1.0000	1.0000	6.	66.	•992	6196.0	.874	0-7050
ċ		-	1.0000	1.0000	1.0000	1.0	1.0000	66.	66.	• 663	•	.888	•
0	<u>.</u>	-	1.0000	1.0000	1.0000	1:0	1.0000	66.	6	* 66	•	0.0	•
0	<u>.</u>	-	1.0000	1.0000	0	1.0	1.0000	6666.0	• 99	.995	•	0.912	•
•	-	-	1.0000	1.0000	-	1:0	1.0000	1.0000	٠,	66•	•	0.92	•
•	1.000	-	1.0000	1.0000	1.0000	1.0	1.0000	1.0000	9666*0		0.9819	0.931	0.8148
-	.;	-	1.0000	1.0000	-	1.0	1.0000	1.0000	1666.0	0.9972	•	6.0	٠
-	<u>.</u>	4	1.0000	1.0000	1.0000	1.0	1.0000	1.0000	1666.0	0.9977	•	0.9	.848
1			1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	8665*0	0.9981	•	0.9	•
-	.	Ϊ.	1.0000	1.0000	1.0000	1.0	1.0000	1.0000	8666.0	œ	0.9903	0.9594	æ.
-	l.		1.0000	1.0000	-	1.0	1.0000	1.0000	٠	98	•	+96+	-890
2.	1.	-	1.0000	1.0000	Ή.	-	1.0000	1.0000	6	æ	•	0696*0	
2.	:		1.0000	1.0000	7	1.0	1.0000	1.0000	٥,	66*	0-9940	.973	0.9124
2.	7.	;	1.0000	1.0000	1.0000	1.0	1.0000	1.0000	\$66.	66	•	916.	•
2.		7	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666*0	9	9366.0	616	0.9305
2.	~	-	1.0000	1.0	1.0000	1.0000	1.0000	1.0000	6666*0	6	٠ <u>.</u>	86.	.938
3.		<u>.</u>	1.0000	1.0	1.0000	1.0	1.0000	1.0000	6666*0	666*	•.	* 86	
ë.	1.	÷	1.0000	1.0	1.0000	1.0	1.0000	1.0000	1.0000	66	•	6	•
'n	1.	-	1.0000	1.0	0	1.0	1.0000	1.0000	1.0000	Q	•	.988	٠
3	1.	1.000	1.0000	1.0000	1.0000	1.0000	00	1.00.00	1.0000	666.	866.	0066.0	0.9620
3	1.000	1.000	1.0000	1.0000	1.0000	1.0000	0	1.0000	1.0000	66	0.9984	166.	٠
4		1.000	1.0000	1.0000	1.0000	1.0	\circ	1.0000	1.0000	9	6.	66.	0.9705
4	1.	1.000	1.0000	1.0000	1.0000	1.0	1.0000	1.0000	1.0000	o,	•	0.9936	Ç.
4	7	1.000	1.0000	1.0000	1.0000	1.0	1.0000	1.0000	1.0000	6666.0	9	66.	-97
4	-	1.00	1.0000	1.000	1.0000	1.0	\circ	1.0000	1.0000	6666*0	0.9992	0.9952	0.9799
4	1.	1.000	1.0000	1.000	1.0000	-	0	0	1.0000	66	0.9993	• 995	8
Š.		1.000	1.0000	1.0	1.0000	1.0		1.0000	1.0000	6666*0	0.9994	9	0.9846
3		1.000	.1.0000	1.0	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	σ.	• 99	0.9865
25.4	1.0	1.000	1.0000	Ι.	1.0000		00	0	<u>ت</u>	6	9666*0		0.988
Š		-	1.0000	1.0	1.0000	1.0000		1.0000	1.0000	1.0000	9666*0	0.9977	0.9897

= 35 3.00	1	0166.0	0.9921	0.9931	0.8940	3.9948	3.9955	0966 *0	9966-0	0.8970	9.44 C	£166-0	0.9980	0.9983	3.9985	1866.0	6866*0	0666*0	3.8832	0.9993	7666-0	3.888	3.9995
2) F		0.9981	0.9983	9866-0	0.9988	6866*0	0.9991	0.9992	0.9993 (0.9994 (0.9995	9666*0	9666*0	0.9997	1.666.0	0.9998	8666.0	0.9998	0.9999	6666*0	0.9999	0.9999	0.9999
SORT(F+2 2.50	!	1666.0	1666.0	8666.0	8666*0	8666*0	6666.0	6666*0	6666*0	6666*0	6666.0	6666*0	6666*0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
ELTA/KP= 2.25		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
2.00		1.0000	1.0000	1.0000	1,0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
EQUAL TO		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
0R 1.50	,	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	÷	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
LESS THAN		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	-		-	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
AL, P(T		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1,0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
INTEGRA 0.75		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	Ξ.	1.0000	-	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
ABILITY 0.50		1.0000	1.0000	1.0000	-		-	1.0000	1.0000	-		١.		1,0000	<u>.</u>	-	-	1.0000	Ή.	1.0000	1.0000	1.0000	1.0000
T PROB, 0.25	•	1.0000	1.0000		1.0000	_	-	_	-	-	ä	1.0000	-	-	_	ä	-	1.0000	-	1.0000	1.0000	1.0000	1.0000
NON-CENTRAL T PROBA KP = 0. 0.25		1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
-NON		89	0.	1.2	4.	26.6	8 •	••0	2	4.	9-1	8.	0.1	1.2	1.4	9.1	28.8	0.0	1.2	29.4	9.6	8.	0.0
	~	2	26	26	26	26	76	2	7	7	7	7	ñ	25	2	2	25	7	ž	2	Ñ.	~	3(

0.0000 0.	NON-K	NGN-CENTRAL KP = 0.	T PROBA 0.25	BILITY 0.50	INTEGRA 0.75	1. P(T	LESS TH	HAN GR E	EQUAL TO 1.75	X), DE 2.00	LTA/KP= 2.25	.SQRT(F+ 2.50	P.2) F	3.00
0.0000 0.		000	000	•	000	000	9	.000	•	000	000	• 000	8	0
10001 0.0000 0.0		8	900	•	•	•	000000	000000	•	• 000	• 000	• 000	000-	•
.0000 0.0		8	80.		•	•	•	•	٠	•	000	000	000	•
.0002 0.0000 0.0		8	8		900	•	•	•	•	•	000	000	000	000
0.0014 0.0000 0.		8	8		• 000	•	•	•			9	000	000.	•
0.0018 0.0000 0.		8	8	•	•	•	•	•	•	•	•	000	000	000
.0023 0.0000 0.0		8	0.00		•	•	•	•	•	•	000	•	000.	•
.0005 0.0000 0.0		8	000	•	•	•	•	•		•	000	•	000	9
0.0055 0.0000 0.		8	0.00	•	•	•	•	•	•	•	•	•	000.	•
0.0065 0.0000 0.		8	0.00	•	•	•	•	•	•	٠	•	0.000	000	•
10106 0.0001 0.0000 0.0		8	0.00	•	•	•	•	•	•	٠		000000	000	•
0.0168 0.0001 0.0000 0.		9	0.00	•	•		•	•	•	•	000	•	000-	•
0.0262 0.0002 0.0000 0.		9	0.000	•	٠	•	•	•	9	•	•	0000.0	•	9
0.0587 0.0004 0.0000 0.		.02	0.00	•	•		•	•	•	•	•	•	•	•
		.03	0000	•	•	•		0000.0	•	•	000	000000	000.	٠.
		• 05	0.00	•	000	•	•	•	•	•	•	•	000-	9
1186 0.0027 0.0000 0.00		•08	0.00	•	•	•	•	•	•	•	•	000000	•	٩.
.1617 0.0047 0.0000 0.0		=	0.002	•	•	•	•	•	•	•	•	•		9
.2142 0.0081 0.0000 0.0		. 16	0.00	•	•	•	•	•	•	•	•	•	0.000	•
.2759 0.0135 0.0001 0.0000 0.0		.21	0.008	•		•	•	•	•	•	000.	•	0.0000	9
3456 9.0219 0.0001 0.0000 0.00		.27	0.013	•	•	•	•	•	•	•	000	•	0.000	•
**212 0.0345 0.0003 0.0000 0.0		Ť.	0.021	•	•	•	•	000000	•	•	000	•	0000-0	•
.5000 0.0526 0.0006 0.0000 0.0		747	0.034	•	•	•	•	0.0000	•	•	000	•		•
		8	0.052	•	•	•	•	0000-0	•		000	•	000	•
**************************************		֭֭֓֞֜֜֜֜֝֜֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֜֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֜֜		•	•	•	•	•	•	900		•		•
7858 0.2056 0.0074 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0		0		•	•	•	,	•	•	•		•	200	•
. 1834 0.3358 0.0001 0.0000 0.		77.	0.100	•		•	•	•	• ·	•		0000		• ·
.8383 0.2668 0.0212 0.0001 0.0000 0.0		- (0.400		•	•	•	٠	•	•				•
9154 0.4105 0.0339 0.0003 0.0000 0.00		200	0.200	•	•	•	•	•	•	•	•	•	.	, (
9413 0.4881 0.0521 0.0006 0.0000 0.00		B G	0000			•	, (•	•	•	•		, (•
.9413 0.4881 0.0521 0.0000 0.0		<u>.</u>	3 · · ·	•	000.	•	? (0.000.0	3	•		•	.	•
.9603 0.5656 0.0774 0.0013 0.0000 0.0		3 C	20.40	•	000	•	00000	00000	96	•	000	•	•	9
.9738 0.6400 0.1107 0.0025 0.0000 0.0		6	0.565	•	500	9	00000	•	3	•	000	9	000	٠
.9832 0.7087 0.1530 0.0047 0.0000 0.0		-97	0.0	0110	.002	9	0	0	00	•	000	000	000	000
.989% 0.7700 0.20%3 0.008% 0.0000 0.0		86	0.708	. 153	100	•		000	9	•	000	000	000	•
.9935 0.8226 0.2641 0.0144 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000 0.0000		86 •	0.70	.20₩	800	0.0000	00000	000	00.	000000	000	9	000	•
.9961 0.8664 0.3309 0.0237 0.0002 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000		66.	0.822	•26	<u>-</u>	0.000	0.0000	00	8	000	8	8	8	8
		966.	.866	0.3309	N	0	0	0	00.	0	0	0	8	00.

	N 0 X	NGN-CENTRAL KP = 0.	T PRGB/ 0.25	ABILITY 0.50	INTEGR/ 0.75	AL, P(T	LESS TH	THAN GR E	EQUAL TO	3 x), DE	DELTA/KP-	SQRT(F4	.2) F	3.00
× 1		8	6	3	74.50	0	•	•	ć	Č	Š	C	9	
•		* (200	Ŧ.	•	0000	•		•	•	38			
N 4		0.9986	o c	0.4771	0.0569		0000							
•		•	70		•		•		, כ	•	200			•
		•				0.00	• •				000	00	000	000
		66.	0.98	12.	•	0.0		000	00.	900	000		000	000
		66.	0	80	•	0.018		.000	•	•	000	000	000	.000
•		66.	0.0	18	•	0.029	•	•	0000-0	0000-0	•	• 000	000-	900.
•		9	0.0	.88	•	0	•	•	•	0.000	000	0.000	000	•
•		9	6.0	.91	•	0.066	•	9	•	• 000	•	0.000	000	0.000
•		8	0.99	.93	•	0.093	•	9	•	000	•	•	000	•
•		ŝ	ö	• 95		0.128	•	8	0000.0	0000.0	0.0000	•	0000 *0	•
•		8	0.99	96.	•	0.169	•	•	•	0000-0	0.0000	•	000	•
•		9	0.99	.97	•	0.218	•	•	9	0000-0	0000-0	•	000	•
•		9	0:0	.98	•	0.27	•	•	0.000.0	0000.0	0000-6	0.000	000-	0.0000
•		8	0.99	.98	•	0.332	•		•	000	0000-0		000	•
•		8	0.99	66.	•	0.395	•	•	•	0000-0	0.0000	•	00	•
•		8	0.99	66.	•	0.45	•	8	•	0000-0	0000-0	•	- 000	
•		ŝ	-	٥.	•	0.523	•	9	•	•	0000° ō	0000000	0000	. •
•		9	<u>.</u>	٥.		0.58	•	9	•	000	0.000	•	000-	0.0000
•		8	_	٠.	0.9516	19.0	•	5	0.0003	000	0.0000	•	000.	0.000
•		8	<u>-</u>	٥.	•	0.69	•	.02	•	000	•	•	000	0.0000
•		8	<u>-</u>	٠.	0.9736	0.74	•	.03	0.0012	• 000	0000.0	•	000	•
•		8		•		0.792	0.3363	₹ 0.	.002	•	0.000	0.000	000	•
		8	_	٠.	•	0	•	90.	0.0037	•	000000	•	0.000	•
•		9	-	٥,	•	0.863	•	.093	•000	•	0000-0	٠	000	0.000
•		9		٠.	•	0.891	•	. 123	•00•	0.0002	000000	•	000.	0.000
•		9	-	¢.	•	0.914	•	. 158	.015	•	8	•	000	•
•		8			966.	.933	0.6240	7.	0.0228	000	000	٠	0	0.000
•		ŝ	2.00	8	0.9976	œ	•	.242	.033	0.0015	000000	000	•	•
•		8	1.00	1.0000	.998	96.	•	.290	•040	.002	0.0001	000	000	•
•		8	2.00	8	0.9988	696.	•	34	.063	0-0043	8	000	000	•
		8	-0	8	0.9992	11	•	· 394	₹80°	900	8	000	000	•
•		8		1.0000	O (0.9828	Φ,	0.4480	0.1101	010		0.000	00000	0-0000
.		9	-	38	> (30 (00	ט ני	30 T		9 0		000	•
•		\Rightarrow	- ·	9	2666		0.8708	•	- * C C C	V220.0	> 0	3 6	3 (0.0000
•		3 8			0000	0.4430	0.4	700000	17.	#700*0 0.000	0.0000	•	0000	
ċ		•	-	>		0.4440	0.7271		ń			- 0000	2000	

	NGN-C	-CENTRAL	T PRGB/	ABILITY 0.50	INTEGRA	16. P(T	LESS THAN	1.50	EQUAL TO	X), DE 2.00	ELTA/KP=	SQRT(F4	.2) F	= 40 3.0
×		- 0			•		;		0				0	9
•		88	0000	9	0.0000	96	.9435	9 (2)	867.	•	.000		36	3 6
•		38	3 6	> <	٠	2000	. 4000	(0) 774	940	•				•
7		0000	0000			9 0	0-4849 0	8102	0444.0	0.1267	0.0167	0.0010		
		8	•	8	8	0.666.0	.9786	839	493		.023		000	
		000	1.0000	8	8	666	.9834 0	865	.541	•	•	9	9	0.000
		000	1.0000	000	1.0000	666.	.9872 0	888	.588	•	.043	•	•	•
		0	1.0000	1.0000	9	666.	.9902 0	.9078	.633	•	•		0.0003	• 000
•		000	1.0000	8	8	666.	.9925 0	2 th	•675	•	.074	9	0.0005	0
•		1.0000	1.0000	8	8	666.	.9943 0	38	.715	•	160	•		0000
•		8	0000-1	8	8	0.9999	.9957 0	\$ \$.751	•	116	•	•	•
		000-	1.0000	1.0000	1.0000	66	0 2966.	29	, 784	•	. 143	9		000
		8	•	8	8	99	.9975 0	67	.814	•	. 172	•	•	000.
•		• 000	•	8	8	66	.9981 0	73	.840	•	.204	•	6400.0	000-
٠		8	1.0000	8	1.0000	00	0 9866	4	•86₺	•	.239	9	.007	000
•		0	1.0000	1.0000	8	1.0000	0	.983₩	8	0.6159	.276	9	010-	000
٠		8	•	8	8	8	.9992 0	986	-903	•	.315	•	•	.001
٠		8	•	8	8	8	0 4666	8	•16.	•	.355	~	٩,	.00
٠		0	1.0000	8	8	8	0 966	6	.932	•	.396	7	.025	0.0028
٠		0		8	8	1.0000	0 2666.	.9936	.943	0.7603	. #38	~	033	700
		1.0000	0000	1.0000	1.0000	1.0000	.9998 0	• 9950	53	•	. 480	٠,	.043	• 005
٠		8	٠	8	8	1.0000	0 8666	96	196	.816	0.5213	?	9	.008
•		8	•	8	0	8	0 666	6	896	840	. 561	?	• 069	
٠		9	1.0000	8	8	1.0000	0 6666.	97	~	.862	.600	?	82	.015
		00	1.0000	1.0000	1.0000	00	0 6666.	.9982	.97	8	.637	.	. 103	.02
٠		8	•	8	8	1.0000	0	86	0.9830	.898	0.6733	ונאו	. 124	.026
٠		8	•	8	8	8	0 000	9989	96	•	• 706	Ψ.	741.	•034
٠		•	•	8	8	8	0	66	.988	•	.738	₹.	.173	.043
16.2		0000	1.0000	3.0000	1.0000	1.0000		.9993	0.9910	0.9379	0.7669	-37 (•		• 05¢
•		0	•	8	8	00	0	66	-992	٠. د	. 793		.23	190.
•		0	•	8	8	8	0	66	*	•	8	٠,	• 26	• 08
•		8	•	8	8	8	_	66	5	•	048.	Š.	.294	о
•		9	0000-	0000	1-0000	9		8666	96	696	0.8602	•62	.328	.118
•		•	•	38	3	3	000	8666	766-	***	200	5000	. 565	- 159
•		90	0000	38	0 (30		A 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	. (200	990	765.	0.1622
•		3 S	•	38) (38		***	, (0.7823	9 6	- 7	4 5	X) -
0 0								00	•	4004.0	0124-0	770		1017-0
0		3	•	-	•	>>>	>	>	>	. 101.	ñ	77110	<u> </u>	*

	NON	ENTRAL	T PROBA	ABILITY	INTEGRA	L, P(T	LESS TH	THAN OR E	EQUAL TO	3 X), DE	DELTA/KP=	=SORT(F+	+2) F	0##
	KP #	KP = 0.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00		2.50	2.75	3.00
×														
æ		000	•	1.00	1.0000	1.0000	1.0000	0.9999	0	.990	٠.	.796	.541	0.2717
æ		000.		1.00	1.0000	1.0000	1.0000	1.0000	0	. 991	.950	0.8187	.575	.3
å		000	•	00.	1.0000	1.0000	1.0000	1.0000	0	. 993	.957	8	.608	•
æ		000.	•	-0	1.0000	1.0000	1.0000	1.0000	¢	766	.963	•85	•639	.36
6		000	•	-0	1.0000	8	1.0000	0	66	.995	96.	.87	•	4004.0
÷		000	1.0000	:	1.0000	8	1.0000	9	2666.0	0.9963	.97	.88		0.4338
.		000	٠	1.0000	1.0000	1.0000	1.0000	1.0000	99	266.	.97	.903	0.7264	0.4671
6		000	•	-	1.0000	1.0000	1.0000	1.0000	99	.997	.981	•	.752	0.5002
ċ		000.		-	1.0000	1.0000	1.0000	1.0000	0.9998	•	.98₺	٠.	.776	0.5328
•		000	1.0000	-0	1.0000	1.0000	1.0000	1.0000	66	5	•	•	•	•
•		000	•	-	1.0000	8	1.0000	1.0000	99	98	.989	9446-0	.818	95
ċ		000	•	-0	1.0000	8	1.0000	1.0000	99	0.9989	.990	•	.837	25
•		000.	•	0	1.0000	1.0000	1.0000	1.0000	66	0	-992		•	0.6548
		000	•	- :	1.0000	1.0000	1.0000	1.0000	6666.0	0.9993	٠,	0.9643	0.8711	0.6825
:		000	•	-0	1.0000	8	1.0000	1.0000	1.0000	66	٠	#696*0	0.8856	0
_:		000	•	÷	1.0000	8	1.0000	1.0000	1.0000	0.9995	٥.	0.9737	0.8986	0.7337
_:		000	1.0000	-0	1.0000	1.0000	1.0000	1.0000	1.0000	9666.0	0.9963	0.9775	~	0.7572
:		000	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	666.	0.9970	0.9808	0.9210	0.7792
_		000	•	<u>-</u>	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	٠	0.9836	0.9306	0.7997
5		000	1.0000	<u>-</u>	1.0000	1.0000	1.0000	9	1.0000	0.9998	•	0.9860	0.9391	18
3		000	•	-	1.0000	1.0000	1.0000	8	1.0000	0.9998	6	0.9881	٥.	M
5		000	•	:	1.0000	1.0000	1.0000	0	1.0000	0.9999	.998	0.9899	53	S
2		• 000	1.0000	-	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	98	0.9914	59	0.8679
5		• 000	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	0	0.666.0	0.9927	0.9645	0.8816
3.		900	1.0000	-0	1.0000	1.0000	1.0000	00	1.0000	0	6660	0.9938	•	0
÷		000	•	<u>:</u>	1.0000	1.0000	1.0000	1.0000	1.0000	0	666.	<u></u>	0.9732	0.9056
Š		000	•	-	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	666	٠.	92	-
m		000	•	-	1.0000	1.0000	1.0000	00	0000	1.0000	666	0.9963	•	N
'n.		000	•	-	0000	1.0000	1.0000	00	1.0000	1.0000	•	6966-0	0.9827	0.9338
.		000	•	0.	1.0000	8	1:0000	90	1.0000	1.0000	.999	4766-0	0.9850	# 1 # 6 · 0
;		000	•	-	1.0000	8	1.0000	8	1.0000	1.0000	666.	0.9978	0.9871	# 1
;		000	•	-	1.0000	8	1.0000	0	1.0000	1.0000	66	o (∞ (S
.		000	٠	-	1.0000	3	1.0000	200	1.0000	1.0000	66	> (8	so.
• •		000	٠	-	1.0000	1.0000	1.0000	9	1.0000	1.0000	66	o (5	•
'n.		000	•	00.	0000	9	0000	\circ	0000	0000	О	0.9989	O 0	0.9689
, i		000	•	200	0000		0000	> 0	> <		6666	> 0	0*66.0	0.9727
20.4						1,000		1.0000	0000		0000	2666.0	0.448	0.4.0
•			•	•)) •	>	>>>	•	>	>>>		•	27	

	NGN-CENTRAL	T PROBA	ABILITY	INTEGRA	L. PIT	LESS THAN	G R	EQUAL TO	X). DE		:SORT (F+2	(2) F	0 1 H
	KP = 0.		0.50	0.75	1.00	1.25	_	1.75	2.00	2.25	2.50	2.75	3.00
×		•											
25.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	<u>-</u>	1.0000	1.0000	0.9999	1666.0	0.9962	0.9817
26.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	-	1.0000	1.0000	0.9999	0.9995	0.9968	0.9841
26.2	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	9666.0	0.9972	0.9861
26.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9976	0.9879
26.6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	2666-0	0.9980	0.9895
26.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9983	0.9909
27.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9985	0.9921
27.2	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9988	0.9931
27.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9989	0.9940
27.6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9991	0.9948
27.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9992	0.9955
28.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	0.9993	0.9961
28.2	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	1666.0	1966-0
28.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9995	0.9971
28.6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	6666.0	9666.0	0.9975
28.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9978
29.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9981
29.5	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1666.0	0.9984
29.4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9986
29.6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9988
29.8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.666.0
30.0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9991

# #	3.00	1.558 1.752 2.455	2.997 3.468 3.929	4.405	5.469	5.805	8.635 9.858	11.408	16.277	000	• • •
	2.75	1.371	2.718 3.154 3.580	4.018	5.570	6.226	7.905	10.449	14.915	.0-	-0-
	2.50	1.175 1.351 1.970									
X (F+2)	2.25	0.964 1.136 1.719									
ERMS OF P = SQRT	2.00	0.727 0.901 1.458	1.854 2.189	2.841	3.569	4.476	5.708	7.569	10.826	18.291 -0.	• • •
L T IN T DELTA/K	1.75	0.439 0.632 1.182	1.549	2.439	3.461	3.887	4.972	6.606	9.462	16.000	• •
NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+2)	1.50	0.030 0.292 0.881	1.228	2.028	2.597	3.294	4.233	5.642	8.098	13.712	• • •
0 X	1.25	-0.738 -0.223 0.537	0.882 1.141	1.607	2.381	2.697	3.493	4.680 5.546	6.741	11.439	• •
RCENTAGE POINTS (I GREATER THAN	1.00	-2.591 -1.243 0.106	0.493	1.171	1.598	2.099	2.758	3.729	5.403	9.203	• •
PERCENT T P(T GR	0.75	9 6 0		00	-	· ~ ~	~ ~	2 6	4 W	10	• • •
PEF SUCH THAT P	0.50	-0. -8.259 -1.579	-0.620	0.233	0.582	0.935	1.358 1.622	1.945	2.917	5.072	15.578
	0.25	-0. -0. -3.396	-1.595	-0.317	0.061	0.385	0.731	1.173	1.868	3.352	10.454
	00	DN -0. -0. -6.314	-3.078 -1.963	-1.000	-0.510	-0.158	0.158	0.510	1.000	1,963	6.313 -0.
	K.P DELTA	EPSILON -995 -	900	750	650	. 550	.450	.300	.250	.150	.050

			SUCH THAT	<u> </u>	RCENTAGE POINTS (T GREATER THAN	9 X	N-CENTRA EPSILON,	NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+2)	ERMS OF P = SQRT	X (F+2)			F = 2
K K	0.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
EL TA =	.0.	0.50	1.00	1.50	2.00	2.50	3.00	3.50	00 - 4	4.50	2.00	5.50	9
2	- (676 7	746 6-	020	C 8 0-	780 0-	0.420	0.812	1-144	1.443	1-720	1.985	2.240
	-6.965	797 79-	-2.578	-1.280	-0-412	0.186	0.636	1.007	1.335	1.637	1.923	2.197	2.463
	-2.920	-1.759	-0.857	-0.169	0.372	0.824	1.223	1.590	1.937	2.270	2.593	2.910	3.222
	-1.886	-1.030	-0.334	0.238	0.728	1.168	1.576	1.962	2.335	2.699	3.055	3.407	3.755
	-1.386	-0.658	-0.041	0.493	976-0	1.420	1.844	2.253	2.651	3.042	3.427	3.809	4.187
	-1.061	-0.402	0.176	969.0	1.180	1.639	2.083	2.514	2.938	3,355	3.768	4-177	4.585
	-0.817	-0.200	0.357	0.875	1.369	1.845	2.309	2.765	3.214	3.658	4.098	4.536	4.972
	-0.617	-0.027	0.521	1.044	1.551	2.047	2.534	3.015	3.491	3.962	4.431	4.898	5.363
	-0.445	0.129	0.676	1.209	1.733	2.251	2.764	3.272	3.776	4.277	4.776	5.273	5.768
	-0.289	0.276	0.828	1.375	1.921	2.464	3.004	3.542	4.076	4.609	5.140	5.669	6.197
	-0-142	0.421	0.982	1.548	2.118	2.690	3.261	3.831	4.399	4.966	5.532	6.097	6.661
	00000	0.566	1.143	1.732	2.330	2.935	3.541	4.147	4.753	5,358	5.962	6.566	7.170
	0.142	0.718	1.314	1.931	2.564	3.206	3.852	4.499	5.148	5.796	9444	7.093	7.741
	0.289	0.879	1.502	2.154	2.827	3.513	4.205	4.901	5.598	6.297	966*9	7.695	8.394
	0.445	1.058	1.715	2.410	3.131	3.870	4.617	5.370	6.126	6.883	7.642	8.401	191.6
	0.617	1.262	1.963	2.712	3.494	4.298	5.113	5.935	6.762	7.591	8.422	9.255	10.088
	0.816	1.506	2.266	3.086	3.945	4.831	5.733	6.643	7.560	8.480	9.403	10.328	11.253
	1.061	1.814	2.657	3.572	4.537	5.534	6.551	7.580	8.616	9-658	10.703	11.751	12.800
	1.386	2.239	3.205	4.260	5.379	6.538	7.722	8.922	10.132	11.349	12.571	13.796	15.023
	1.886	2.910	4.085	5.378	6.753	8.182	9.644	11.128	12.626	14.133	15.646	17.165	18.687
	2.920	4.344	5.996	7.824	9.777	11.810	13.895	16.012	18.152	•0 <u>-</u> 0	-0-	•0-	•0
010	9964	10.122	13,799	17.887	-0-	• 0	-0-	•0-	-0-	-0-	-0-	•0-	•0-

	,		SUCH THAT	Δ.	ERCENTAGE POINTS P(T GREATER THAN	9 ×	N-CENTRA EPSILON,	NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+2)	ERMS OF P = SORT	x (F+2)			H
φ	• 0 =	0.25	0.50	0,75	1.00	1.25	1.50	1.75	2.00	2,25	2.50	2.75	3.00
ELTA	• 0	0.56	1.12	1.68	2.24	2.80	3.35	3.91	4.47	5.03	5.59	6.15	6.71
	Z												
	-5.841			-1.239	-0.400	0.227	0.725	1.148	1.526	1.877	2.209	2.528	2.838
	-4.541			-0.818	-0.100	0.466	0.937	1.351	1.730	2.087	2.428	2.759	3.082
	-2.353			0.035	0.593	1.086	1.537	1.960	2.365	2.756	3,139	3.515	3.886
	-1.638			0.411	0.945	1.434	1.897	2.342	2.773	3.195	3.611	4.022	4.429
	-1.250			0.659	1.188	1.687	2.167	2.632	3.088	3.537	3.980	4.419	4.855
	-0.978			0.858	1.392	1.904	2.401	2.888	3.367	3.840	4.309	4.774	5.237
	-0.765			1.034	1.577	5.104	2.620	3.128	3.630	4-127	4.621	5.112	5.601
	-0.584			1.198	1.753	2.297	2.833	3.362	3.888	4.409	4.928	5.445	2.86
	-0-424			1.356	1.925	2.488	3.045	3.598	4.147	4.694	5.239	5-782	6.324
009	-0,277	0.330	0.925	1.514	2.100	2.683	3.263	3.840	4.415	4.989	5.560	6.131	6.701
	-0.137			1.675	2.280	2.885	3.490	4.094	4.696	5.298	5.899	66.499	7.098
	000.0			1.842	2.469	3.100	3.732	4.365	4.997	5.630	6.262	6-894	7.525
	0.137			2.020	2.673	3,332	3.994	4.659	5.325	5.992	6.658	7.325	7.992
	0.277			2.214	2.896	3.587	4.285	4.986	5.689	6.394	7.100	7.806	8.513
	0.424			2.430	3.147	3.876	4.614	5.357	6.104	6.852	7.603	8.354	9.106
	0.584			2.678	3.436	4.211	4.997	5.790	6.587	7.388	8.191	8.995	9.801
	0.765			2,973	3.783	4.614	5.459	6.313	7.173	8.037	8.904	9.773	10-644
	0.978		2.499	3.340	4.219	5.122	6.043	6.975	7.915	8.861	9.810	10.762	11.716
	1.250			3.833	4.806	5.811	6.837	7.877	8.927	9.984	11.046	12.112	13.180
	1.638			4.578	5.700	6.862	8.051	9.259	10.480	11.710	12.947	14.189	15.435
	2.353			6.037	7.463	8.944	10.464	12.011	13.576	15.155	16.743	18.339	•
	4.541	168.9	8.499	10.810	13.271	15.835	18.474	-0-	•0-	-0-	•0-	• • 0	°0-

			PEI SUCH THAT P	PERCENT T P(T GR	RCENTAGE POINTS (T GREATER THAN	0 X	NON-CENTRAL T IN TERMS OF X = EPSILON, DELIA/KP = SQRT(F+2)	L T IN T DELTA/K	ERMS OF P = SQRT	x (F+2)			H 14
¥	•0 =	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
LTA	•0 =	0.61	1.22	1.84	2.45	3.06	3.67	4.29	7.90	5.51	6.12	6.74	7.35
SIL	NO												
95	-4.604	-3.102	-1.875	-0.902	-0.137	0.479	0.999	1.459	1.881	2.278			3.384
90	-3.747	-2.472	-1.417	-0.564	0.129	0.707	1.212	1.668	2.094	2.499			3.643
20	-2.132	-1.241	-0.469	0.200	0.791	1.327	1.826	2.299	2.755	3.199			4.486
00	-1.533	-0.756	-0.061	0.566	1.141	1,679	2.193	2.689	3.173	3.648			5.039
20	-1-190	-0.465	0.198	0.810	1.386	1.935	2.465	2.983	3.490	3.991			5.466
00	-0.941	-0.247	0.399	1.008	1.590	2.152	2.700	3.237	3.767	4.292			5.843
20	-0.741	-0.066	0.572	1.183	1.774	2.350	2.915	3.473	4.025	4.572			6.197
00	-0.569	0.093	0.729	1.345	1.947	2.539	3.123	3.701	4.275	4.845			6.542
20	-0.414	0.240	0.877	1.501	2.116	2.724	3.328	3.927	4.523	5.117			6.887
00	-0.271	0.380	1.020	1.654	2.284	2.911	3.535	4.157	4.176	5.394			7.240
20	-0.134	0.516	1.163	1.810	2.457	3.103	3.749	4.395	5.039	5.682			7.608
00	000.0	0.652	1.308	1.970	2.636	3.304	3.974	4.645	5.316	5.987			7.998
20	0.134	0.791	1.459	2.138	2.826	3.519	4.215	4.914	5.614	6.314			8.418
00	0.271	0.936	1.620	2.319	3.031	3.752	4.478	5.208	5.940	6.674			8.880
20	0.414	1,092	1.794	2.518	3.259	4.011	4.771	5.537	6.305	7.076			9.398
00	0.569	1.262	1.988	2.742	3.517	4.307	5.107	5.913	6.725	7,539			9.695
20	0.741	1.457	2.213	3.004	3.820	4.655	5.503	6.359	7.222	8.088			10.704
0	0.941	1.688	2.484	3.323	4.193	5.085	5.993	6.912	7.839	8.771		_	11.587
20	1.190	1.981	2.834	3.738	4.681	5.651	6.640	7.643	8.656	9.675		_	12.759
8	1.533	2.397	3.338	4.343	5.396	6.484	7.595	8.724	9.865	11.016		_	14.500
20	2.132	3.143	4.260	5.462	6.729	8.042	9.389	10.759	12.146	13.546	14.955	16.371	17.793
10	3.747	5.233	6.901	8.714	10.636	12.638	14.697	16.796	18.926	-0-		•	-0-

			SUCH THAT	٥.	ERCENTAGE POINTS P(T GREATER THAN	P (N-CENTRA EPSILON,	NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+2)	ERMS OF P = SQRT	X (F+2)			H 50
#	0	0.25	2	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
DELTA = (•	99.0	1.32	1.98	2.65	3.31	3.97	4.63	5.29	5.95	6.61	7.28	1.94
EPSILON													
	.032	-2.704	-1.590	-0.677	0.073	0.703	1.252	1.750	2.213	2.653	3.076	3.488	3.891
.990 :-3	.365	-2.196	-1.205	-0.375	0.323	0.927	1.468	1.965	2.435	2.884	3.320	3.746	4.164
	7	-1.131	-0.348	0.347	0.973	1.551	2.094	2.614	3.117	3.608	4.091	4.567	5.038
.900 -1.	.476	-0.681	0.043	0.707	1.324	1.908	2.468	3.012	3.544	4.066	4.583	5.094	5.601
	.156	-0.402	0.297	0.950	1.570	2.166	2.743	3.308	3.864	4.412	4.956	5.495	6.031
.800 -0.	.920	-0.191	965.0	1.148	1.775	2.383	2.978	3.563	4-141	4.712	5.280	5.845	401
	.727	-0.014	0.667	1.322	1.958	2.581	3.193	3.797	4.396	066**	5.581	6.170	6.756
.700 -0.	. 559	0.143	0.822	1.483	2.131	2.768	3.398	4.022	4.642	5.258	5.872	6.483	7.093
	• 408	0.289	696.0	1.637	2.297	2.951	3.599	4-243	4.884	5,523	6.159	6.794	7.428
0- 009	.267	0.427	1.111	1.789	2.463	3.133	3.801	4.466	5-129	5.790	6.450	7.110	7.768
	. 132	0.561	1.252	1.941	2.631	3.319	4.007	4.694	5.381	990.9	6.751	7.435	8.119
	000	969.0	1.394	2.097	2.804	3.513	4.223	4.934	5.644	6.355	7.066	7.777	8.487
	.132	0.832	1.542	2.260	2.986	3.717	4.452	5.188	5.925	499.9	7.402	8.142	8.881
	.267	0.975	1.697	2.434	3.182	3.938	669.4	5.463	6.230	666.9	7.768	8.539	9.310
.350 0.4	.408	1.126	1.865	2.623	3.396	4.180	4.972	5.768	6.568	7.370	8.174	8.979	9.786
.300 0.	. 559	1.290	2.050	2,834	3.637	4.454	5.281	6.114	6.951	7.792	8.636	9.481	10.328
.250 0,	.727	1.476	2.261	3.077	3.917	4.773	5.641	6.518	7.401	8.288	9.178	10.01	10.965
	.920	1.694	2.514	3.370	4.255	5.160	6.081	7.011	7.950	8.894	9.841	10.792	11.746
	.156	1.967	2.833	3.744	069**	5.661	6.651	7.653	8.665	9.683	10.707	11.734	12.765
		2.346	3.283	4.277	5.314	6.382	7.473	8.580	669.6	10.827	11.961	13.101	14.244
.050 2.	.015	3.001	4.077	5.228	6.435	7.684	8.964	10.265	11.583	12.912	14.251	15.596	16.947
	36	4.704	6.190	7.796	9.494	11.259	13.073	14.924	108.91	18.698	•0-	•0-	-0-

			SUCH THAT	<u>Д</u>	RCENTAGE POINTS (I GREATER THAN	P ×	NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+2)	L T IN T	ERMS OF P = SQRT	X (F+2)			9 = 4
ď.	, 0	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2,50	2.75	3.00
ELTA	• 0 =	0.71	1.41	2.12	2,83	3.54	4.24	4.95	2.66	6.36	70.7	7.78	8.49
PSILON	z												
	-3.707	-2.460	-1.395	-0.499	0.256	0.909	1.490	2.024	2.526	3.006	3,471	3.924	4.368
	-3.143	-2.019	-1.049	-0.218	0.499	1.132	1.708	2.245	2.755	3.247	3.724	4.192	4.652
	-1-943	-1.049	-0.244	0.481	1.144	1.761	2.347	2.910	3.456	3,991	4.518	5.038	5.553
	-1.440	-0.619	0.137	0.838	1.496	2.122	2.726	3.314	3.890	4.457	5.018	5.574	6.126
	-1.134	-0.348	0.387	1.082	1.744	2.383	3.004	3.613	4.213	4.806	5.394	5.978	6.559
	-0.906	-0.141	0.585	1.279	1.949	2.601	3.240	3.869	4.491	5.107	5.719	6-328	6.935
	-0.718	0.034	0.756	1.453	2.133	2.798	3,454	4.103	4.745	5.384	6.019	6.651	7.281
	-0.553	0.190	0.910	1.614	2.304	2.985	3.658	4.325	4.988	5.648	6.305	196.9	7.614
	-0.404	0.334	1.056	1.767	2.469	3.165	3.856	4.543	5.227	5.908	6.588	7.266	7.943
	-0.265	0.471	1.197	1.917	2.633	3.345	4.055	4.762	5.467	6.170	6.872	7.573	8.274
	-0.131	0.604	1.337	2.068	2.798	3.528	4.257	4.985	5.712	6,438	7.164	7.889	8.614
	0.000	0.738	1.478	2.221	2.968	3.716	4.466	5.216	5.967	6.717	7.468	8.218	8.968
	0.131	0.873	1.623	2.380	3.145	3.914	4.687	5.461	6.237	7,013	7.790	8.568	9.345
	0.265	1.013	1.775	2.549	3.334	4.127	4.924	5.725	6.528	7.333	8.139	8.945	9.753
	0.404	1.161	1.938	2.732	3.540	4.359	5.184	6.014	6.848	7.684	8.522	9.362	10.202
	0.553	1.322	2.117	2.935	3.770	4.619	5.476	6.340	7.209	8.081	8.955	9.832	10.709
	0.718	1.503	2.320	3.166	4.034	4.918	5.814	6.718	7.628	8.542	9.459	10.379	11.300
200	906 0	1.713	2.560	3.442	4.351	5.279	6.222	7.175	8.135	9.100	10.070	11.042	12.018
	1.134	1.973	2.861	3.791	4.754	5.740	9.744	7.761	8.786	9.819	10,856	11.898	12.942
	1.440	2.328	3.278	4.280	5.322	6.393	7.486	8.594	9.715	10.843	11.979	13.119	14.263
	1.943	2.929	3.996	5.131	6.318	7.544	8.798	10.074	11.364	12.667	13.978	15,296	16.620
010	3.143	4.413	5.813	7.318	8.905	10.552	12.244	13.970	15.720	17.489	19.272	•0-	O

F = 7	3.00	0°6	0000	07004	5.114	6.038	6.620	7.057	7.433	7.778	8.108	8.432	8.757	060.6	9.435	9.800	10.192	10.623	11.106	11.666	12,339	13.199	14.414	16.543	•0-
	2.75	8.25	755 7	1000	4.614	5.482	6.026	6.434	6.784	7.106	7.413	7.715	8.017	8.325	8.646	8.985	9.349	9.748	10.196	10.714	11.338	12.134	13.258	15.226	-0-
	2.50	7.50	3 0 7	0.0	4.107	4.921	5.429	5.808	6.133	6.432	6.717	966.9	7.275	7.561	7.857	8.170	8.506	8.874	9.237	9.765	10.339	11.072	12.105	13.914	18.538
(F+2)	2.25	6.15	676 6	7+0.0	3.590	4.353	4.826	5.178	5.479	5.755	6.018	6.276	6.533	961.9	7.068	7.355	7.664	8.002	8.380	8.817	9.343	10.013	10.958	12.609	16.825
ERMS OF)	2.00	9.00	700 0	+70.7	3.059	3.777	4.217	4.543	4.821	5.075	5.317	5.553	5.789	6.030	6.279	6.541	6.823	7.131	7.476	7.874	8.351	8.960	9.817	11,313	15.125
. T IN TE DELTA/KP	1.75	5.25	200	697.7	2.511	3.189	3.599	3.901	4.158	4.391	4.613	4.829	5.044	5.263	5.490	5.728	5.984	6.263	6.575	6.934	7.365	7.914	8.685	10.028	13.444
NGN-CENTRAL T IN TERMS OF X = EPSILGN, DELTA/KP = SQRT(F+2)	1.50	4.50	1 716	1.112	1.937	2.586	2.970	3.250	3.487	3.701	3.904	4.101	4-297	4.496	4.701	4.916	5.147	5.398	5.678	9.000	6.386	6.876	7.564	8.759	11.786
g X	1.25	3.75	1 101	101.1	1.326	1.960	2.325	2.587	2.807	3.004	3.190	3.370	3.548	3.728	3.913	4.106	4.313	4.538	4.788	5.075	5.417	5.851	6.458	7.509	10.159
RCENTAGE POINTS (T GREATER THAN	1.00	3.00	,,,	0.463	0.661	1.304	1.658	1.908	2.114	2.297	2.468	2.633	2.795	2.958	3.125	3.300	3.484	3.684	3.907	4.160	4.462	4.843	5.373	6.287	8.575
д	0.75	2.25	0 7 6	10.044	-0.080	0605	0.962	1.205	1.403	1.577	1,737	1.890	2.039	2,188	2.340	2.497	2.663	2,841	3.038	3.261	3.526	3.857	4.316	5.101	7.047
SUCH THAT	0.50	1.50	770	++7.1-	-0.923	-0.151	0.224	0.472	699.0	0.839	0.993	1.139	1.279	1.418	1.557	1.701	1.851	2.011	2.186	2.383	2.615	2.903	3.298	3.965	5.594
0,	0.25	0.75	,	167.7-	-1.892	-0.981	-0.565	-0.300	-0.095	0.078	0.233	0.376	0.512	0.645	0.778	0.912	1.050	1.197	1.355	1.532	1.737	1.988	2.327	2.892	4.237
	• 0 =	#	,							-0.711			-0.263			0.130	0.263	0.402	0.549	0.711	968.0	1.119	1.415	1.895	2.998
	ΧĐ	DELTA	EPSILON	. 795	066.	.950	900	.850	800	.750	.700	.650	.600	.550	. 500	054- 4	004 • 46	•	.300	.250	.200	.150	100	•050	.010

PERCENTAGE POINTS OF NON-CENTRAL T IN TERMS OF X

•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2,75	3.00
•	0.79	1.58	2.37	3.16	3.95	4.14	5.53	6.32	7.12	7.91	8.70	67.6
35	-2.164	-1.120	-0.214	0.578	1.284	1.930	2.534			4.203	4.731	5.251
8	-1.792	-0.815	0,047	0.813	1.509	2.154	2.764			4.472	5.017	5.554
86	-0.924	-0.066	0.723	1.457	2.150	2.813	3.455			5.303	5.903	6.498
39	-0.517	0.305	1.078	1.813	2.518	3.202	3.870			5.818	6.455	7.088
9	-0.256	0.552	1.322	2.063	2.782	3.484	4.174			6.200	6.865	7.528
œ	-0.053	0.748	1.520	2.270	3.002	3,722	4.432			6.527	7.217	7.905
Õ	0.119	0.918	1.695	2.454	3.200	3.937	4.666			6.825	7.538	8.250
0.546	0.273	1.072	1.855	2.625	3.385	4.139	4.886			7.108	7.844	8.578
0.399	0.416	1.217	2.007	2.789	3.564	4.335	5.101			7.385	8.143	8.899
0.262	0.552	1.357	2.156	2.950	3.741	4.529	5.315			7.661	8.441	9.220
0.130	0.684	1.495	2.304	3.112	3.919	4.725	5.531			7.942	8.745	9.547
00000	0.816	1.634	2.454	3.277	4.102	4-927	5.754		! -	8.233	9.059	9.885
0.130	•	1.776	2.609	3.449	4.292	5.139	5.987		~	8.538	9.389	10.241
0.262	•	1.924	2.773	3.630	4.495	5.364	6.236		~	8.865	9.743	10.623
0.399	1.232	2.082	2.948	3.826	4.714	5.608	6.507		œ	9.222	10.130	11.039
0.546	1.388	2.254	3.140	4.042	4.957	5.880	608.9		œ	9.620	10.562	11,505
902.0	1.562	2.447	3.358	4.288	5,234	6.191	7.155			10.078	11.058	12.041
0.889	1.763	2.673	3.614	4.579	5.563	6.561	7.568			10.626	11.653	12.682
1.108	2.008	2.951	3.933	4.944	5.977	7.027	8.089			11.320	12.406	13.496
1.397	2.336	3.330	4.370	5.447	6.551	7.675	8.815			12.290	13.460	14.634
1.860	2.875	3.962	5.108	6.302	7.531	8.787	10.062			13.964	15.280	16.602
2.897	4-124	5.461	6.888	8.385	9.936	11.527	13.148			18.123	19.813	-0-
		0.025 0.25 0.79 3.355 -2.164 2.896 -1.792 11.397 -0.517 11.3089 -0.053 0.262 0.273 0.262 0.273 0.262 1.087 0.399 1.232 0.546 1.388 0.546 1.388 0.546 1.388 0.546 1.388 0.546 1.388 0.546 1.388 0.586 1.637	0.25 0.79 0.79 160 160 160 160 160 160 160 160	0.25 0.50 0.79 1.58 1.58 1.58 -2.164 -1.120 1.58 -0.924 -0.066 1.58 -0.517 0.305 1.08 -0.256 0.552 1.08 -0.053 0.748 1.00 0.273 1.072 1.00 0.273 1.072 1.00 0.552 1.357 1.00 0.684 1.495 1.00 0.684 1.	0.25 0.50 0.79 1.58 1.58 -2.164 -1.120 -1.792 -0.815 160 -0.924 -0.066 160 -0.924 -0.066 160 -0.924 -0.066 108 -0.256 0.552 108 -0.256 0.552 108 -0.273 1.072 109 0.273 1.072 100 0.816 1.634 100 0.816	0.25 0.50 0.75 0.79 1.58 2.37 1.58 2.37 1.58 2.37 1.56 -0.214 1.792 -0.815 0.047 1.702 -0.815 0.047 1.703 0.723 1.703 0.748 1.520 1.704 0.273 1.695 1.705 0.518 1.695 1.705 0.518 1.695 1.705 0.518 1.695 1.705 0.518 1.695 1.706 1.217 2.007 1.706 1.217 2.156 1.706 1.232 2.304 1.706 1.232 2.304 1.706 1.232 2.304 1.706 1.562 2.447 3.358 1.706 1.562 2.447 3.358 1.708 2.951 3.933 1.709 2.875 3.962 5.108	0.25	0.25 0.50 0.75 1.00 1.25 4.74 0.79 1.58 2.37 3.16 3.95 4.74 55 -2.164 -1.120 -0.214 0.578 1.284 1.930 196 -0.924 -0.066 0.723 1.457 2.150 2.154 108 -0.924 -0.066 0.723 1.672 2.150 2.154 108 -0.051 0.047 0.1813 2.150 2.154 108 -0.053 0.748 1.520 2.270 3.002 3.722 109 0.019 1.522 2.270 3.002 3.937 146 0.273 1.072 1.855 2.250 3.782 169 0.019 1.695 2.250 3.741 4.529 160 0.273 1.072 1.855 2.625 3.385 4.139 160 0.273 1.072 1.855 2.625 3.385 4.139 160 0.273 1.276 2.950 3.741 4.529 160 0.984	0.25 0.50 0.75 1.00 1.25 1.50 1.75 0.79 1.58 2.37 3.16 3.95 4.74 5.53 155 -2.164 -1.120 -0.214 0.578 1.284 1.930 2.534 160 -0.924 -0.066 0.723 1.457 2.150 2.813 3.455 107 -0.517 0.305 1.072 1.813 2.180 2.813 3.455 108 -0.256 0.552 1.322 2.063 2.782 3.484 4.174 108 -0.256 0.552 1.322 2.063 2.782 3.484 4.174 108 -0.055 1.072 1.655 2.270 3.002 3.722 4.435 109 0.019 1.655 2.625 3.286 4.134 4.666 100 0.816 1.655 2.625 3.741 4.529 5.315 130 0.684 1.499 2.244 3.449	0.25 0.50 0.75 1.00 1.25 1.50 1.75 2.00 0.79 1.58 2.37 3.16 3.95 4.74 5.53 6.32 196 -1.120 -0.214 0.578 1.284 1.930 2.534 3.109 196 -1.792 -0.0815 0.047 0.813 1.509 2.154 2.764 3.350 196 -0.924 -0.066 0.723 1.457 2.150 2.813 3.455 4.081 197 -0.0517 0.046 1.072 1.677 2.150 2.813 4.081 107 0.055 1.072 1.675 2.027 3.002 3.722 4.174 4.866 5.389 106 0.019 0.918 1.695 2.454 3.200 3.937 4.666 5.389 106 0.119 0.918 1.695 2.454 3.200 3.937 4.666 5.389 106 0.119 1.072 1.855	0.25 0.75 1.00 1.25 1.50 1.75 2.00 0.79 1.58 2.37 3.16 3.95 4.74 5.53 6.32 155 -2.164 -1.120 -0.214 0.578 1.284 1.930 2.534 3.109 196 -1.792 -0.815 0.047 0.813 1.509 2.154 2.764 3.350 196 -0.924 -0.066 0.723 1.457 2.150 2.813 3.455 4.081 197 -0.517 0.305 1.078 1.813 2.518 3.202 3.875 4.081 108 -0.053 0.748 1.520 2.270 3.002 3.722 4.174 4.185 109 0.019 1.072 1.655 2.454 3.202 3.875 4.117 46 0.273 1.072 2.027 3.002 3.722 4.435 5.319 109 0.918 1.655 2.454 3.200 3.445	0.25 0.50 0.75 1.00 1.25 1.50 1.75 2.00 2.25 0.79 1.58 2.37 3.16 3.95 4.74 5.53 6.32 7.12 155 -2.164 -1.120 -0.214 0.578 1.284 1.930 2.534 3.109 3.663 160 -0.924 -0.047 0.813 1.509 2.154 2.764 3.350 3.917 160 -0.924 -0.086 0.723 1.813 1.509 2.154 2.764 3.350 3.917 160 -0.256 0.052 1.322 2.063 2.782 3.484 4.174 4.856 5.330 160 0.139 0.052 1.322 2.063 2.782 3.484 4.174 4.856 5.330 160 0.139 0.052 1.322 2.063 2.782 3.484 4.174 4.856 5.330 160 0.278 0.278 3.202 3.722 4.432

			SUCH THAT		P(T GREATER THAN	Š	= EPSILON, DELTA/KP = SQRT(F+2)	DELTA/K	P = SQRT	(F+2)			H LL
KP	•		0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.0
DELTA =	•	0.83	1.66	5.49	3.32	4.15	16.4	5.80	6.63	7.46	8.29	9.12	6.6
EPSILON								1	,	,		1	;
	3.250	-2.062	-1.013	-0.091	0.723	1.458	2.135	2.773	3.382	3.971	4.545	2.109	2.66
	2.821		-0.719	0.164	0.958	1.684	2.363	3.007	3.627	4.230	4.821	5.401	2.97
	1.833		0.014	0.834	1.602	2.330	3.030	3.708	4.372	5.024	5.668	6.305	6.93
- 006	1.383	-0-473	0.382	1.190	1.960	2.702	3.423	4.129	4.823	5.509	691.9	6-863	7.53
	1.100	•		1.434	2.212	2.967	3.707	4.435	5.154	5.866	6.574	7.277	7.97
	0.883	'	o	1.633	2.419	3.189	3.946	4.694	5.435	6.170	6.901	7.630	8.35
	-0.703			1.807	2.603	3.387	4-161	4.928	5.689	6.446	7.200	7.951	8.70
	0.543		-	1.967	2.774	3.572	4.353	5.148	5.929	6-707	7.482	8.255	9.05
	0.398		;	2.119	2.938	3.751	4.558	5.362	6.162	6.961	7.757	8.552	9.34
	0.261		-	2.268	3.099	3.927	4.75	5.574	6.394	7.213	8.031	8.848	99.6
	0.129		-	2.415	3.260	4.103	4.946	5.788	6-629	7.469	8.308	9.147	9.98
	000		-	2.564	3.423	4.284	5.146	800.9	6.870	7.732	8.594	9.457	10.31
450	0.129		-	2.718	3.593	4.472	5.354	6.237	7.122	8.008	8.894	9.781	10.66
400	0.261		-	2.879	3.772	4.671	5.575	6.482	7.391	8.302	9.214	10.127	11.04
	0.398		2	3.052	3.964	4.886	5.814	6.747	7.683	8. 622	9.562	10.504	11.44
	0.543		2	3.241	4.176	5.123	6.079	7.041	8.007	8.977	6*6*6	10.924	11.89
	0.703		2.	3.454	4.435	5.393	6.381	7.377	8.378	9.384	10.392	11.404	12.41
200	0.883		2.	3.704	4.699	5.712	6.739	7.775	8.818	9.867	10.920	11.976	13.03
	1.100		'n	4.013	5.051	6.111	7.187	8.275	9.372	10.476	11.584	12.697	13.81
	1.383		m	4.434	5,534	099-9	7.806	8.967	10.139	11,319	12.506	13.698	14.89
020	1.833	2.869	ĸ	5.137	6.345	7.587	8.855	10.143	11.445	12.758	14.079	15.407	16.74
010	2.822	4.048	'n	6.195	8.278	9.813	11.386	12.989	14.613	16,255	17.909	19.574	• •

			SUCH THAT	m	RCENTAGE POINTS (1 GREATER THAN	P ~	N-CENTRA EPSILON,	NON-CENTRAL I IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+2)	ERMS OF P = SQRT	X (F+2)			F = 10
¥	•0	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
ELTA	•0	0.87	1.73	2.60	3.46	4.33	5.20	90.9	6.93	7.79	8•66	9.53	10.39
PSILON	z												
968	-3.169	-1.978	-0.917	0	0.862	1.625	2.333	3.002	3-644	4.267	4.875	5.472	190.9
066	-2,764	-1.641	-0.632	0	1.095	1.852	2.563	3.241	3.895	4.532	5.156	5.771	6.378
950	-1.812	-0.826	0.089	0	1.742	2.504	3.238	3.952	4.650	5.338	6.017	069 • 9	7.358
006	-1.372	-0.432	0.455	-	2,101	2.878	3.635	4.376	5.106	5.828	6.544	7.255	7.961
850	-1.093	-0.176	0.701	_	2.354	3.145	3.921	4.685	5.440	6.188	166.9	7.671	8.407
800	-0.879	0.025	0.896	-	2.562	3.367	4.161	4.944	5.721	6.493	7.260	8.025	8.786
750	-0.700	0.196	1.066	_	2.747	3.566	4.376	5.179	5.976	691.9	7.559	8.346	9.131
700	-0.542	0.349	1.220	~	2.918	3.751	4.578	5.399	6.216	7.029	7.841	8.650	9.457
920	-0.397	0.491	1.364	7	3.081	3.929	4.773	5.612	6.448	7.282	8.114	8.945	9.774
909	-0.260	0.626	1.503	~	3.241	4.105	4.965	5.823	6.679	7.533	8.386	9-238	10.090
550	-0.129	0.757	1.640	7	3,401	4.280	5.158	6.035	6.911	7.786	8.661	9.535	10.409
500	000.0	0.888	1.778	~	3.564	4.459	5.356	6.253	7.150	8.047	8.944	9.841	10.738
450	0.129	1.020	1.918	~	3.732	4.645	5.562	6.419	7.399	8.319	9.239	10.160	11.082
400	0.260	1.157	2.064	~	3.909	4.842	5.779	6.720	7.663	8.608	9.554	10.500	11.448
350	0.397	1.300	2.219	m	4.099	5.053	6.015	086*9	7.949	8.921	9.894	10.869	11,845
300	0.542	1.453	2.387	m	4.307	5.287	6.274	7.268	8.267	9.268	10.273	11.279	12.286
250	0.700	1.623	2.574	m	4.543	5.551	6.569	7.596	8.628	9.664	10.704	11.746	12.790
200	0.879	1.818	2.791	m	4.819	5.861	216.9	7.983	9.055	10.133	11.215	12.300	13,388
150	1.093	2.054	3.057	4	5.161	6.248	7.352	8.466	9.590	10.721	11.856	12.995	14.138
100	1.372	2.367	3.414	4	5.627	6.777	7.947	9.131	10.327	11.530	12-740	13.955	15.173
050	1.812	2.872	3.997	5.179	6.404	7.663	8.948	10.251	11.569	12.898	14.235	15.578	16.927
010	2.764	3,997	5.330	•	8.224	9.753	11.320	12.915	14.532	16.165	17.811	19.467	•0-

F = 11	3.00	10.82		6.444	6.767	7.762	8.372	8.820	9.200	9.545	9.871	10.187	10.500	10.827	11-142	11.482	11.842	12.233	12.665	13.157	13.739	14.467	15.466	17.145	ခု
	2.15	8.92		5.823	6-127	7.060	7.630	8.049	8-404	8.725	9.029	9.323	9.615	606.6	10.212	10.527	10.862	11.225	11.626	12.083	12.623	13.297	14.223	15.778	19.448
	2.50	9.01		5.193	5.479	6.353	6.885	7.275	7.605	7.904	8.185	8.458	8.728	100.6	9.281	9.573	9.883	10.218	10.589	11.010	11.508	12.130	12.984	14.416	17.792
X (F+2)	2.25	8.11		4.552	4.822	5.640	6.135	6.497	6.803	7.079	7.340	7.592	7.841	8.092	8.350	8.619	8.904	9.212	9.553	9.940	10.397	10.968	11.750	13.061	16.147
NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+2)	2.00	7.21		3.898	4.152	4.918	5.379	5.714	5.997	6.252	6.492	6-723	6.952	7.183	7.420	7.666	7.927	8.209	8.520	8.874	9.290	9.810	10.522	11.714	14.514
L T IN T DELTA/K	1.75	6.31		3.224	3.466	4.186	4.614	4.925	5.185	5.420	5.640	5.853	6.062	6-273	6.489	6.714	6.951	7.208	7.490	7.811	8.189	8.659	9.303	10.378	12.898
N-CENTRA EPSILON,	1.50	5.41		2.523	2.756	3.438	3.838	4.126	4.367	4.583	4.785	4.979	5.170	5.363	5.559	5.763	5.978	6.210	6.465	6.754	7.094	7.517	8.094	9.056	11.302
9 X	1.25	4.51		1.785	2.014	2.671	3.048	3.316	3.539	3.738	3.924	4.101	4.276	4.451	4.629	4.813	5.008	5.216	5.446	5.705	600.9	6.387	006-9	7.753	9.735
CENTAGE POINTS T GREATER THAN	1.00	3.61		0.994	1.228	1.876	2.237	2.491	2.699	2.884	3.056	3.219	3.379	3.538	3.700	3.867	4.042	4.229	4.435	4.667	4.937	5.272	5.725	6.475	8.204
P	0.75	2.70		ċ	ċ		:	-	-	2.	2.178	2.	2.	2	2.	2.	m	œ.	m	ë.	6	4	\$	'n	9
SUCH THAT	0.50	1.80		-0.830	-0.551	0.161	0.525	0.770	996.0	1.135	1.289	1.433	1.572	1.709	1.846	1.986	2.131	2.285	2.451	2.636	2.850	3,111	3.460	4.027	5.302
	0.25	06.0		-1.905	-1.580	-0.783	-0.393	-0.139	0.061	0.231	0.384	0.526	0.661	0.792	0.922	1.054	1.190	1.332	1.485	1.654	1.846	2.079	2.387	2.879	3.962
	##	= 0·	NO				-1.363	-1.088	-0.876	-0.697	-0.540	-0.396	-0.260	-0.129	000.0	0.129	0.260	0.396	0.540	169.0	0.876	1.088	1.363	1.796	2.718
	¥	DELTA	EPSIL	.995	066.	.950	006.	.850	.800	.750	.700	.650	• 600	.550	.500	.450	.400	.350	• 300	. 250	.200	.150	• 100	•050	.010

F = 12	3.00	6.814	8.152	8.767	9.218	009.6	10.270	10.585	10.897	11.211	11.534	11.869	12.226	12.610	13.035	13.518	14.087	14.795	15.764	17.382	-0-
	2.75	6.161	7.417	7.992	8.414	9.770	9.395	9.688	9.648	10.271	10.571	10.883	11.214	11.571	11.966	12.413	12.941	13.598	14.497	15.995	19.488
	2.50 9.35	5.500	6.678	7.214	7-606	7.937 8.237	8.518	8.790	9.059	9.330	6.607	968.6	10.203	10.533	10.897	11.311	11.798	12.405	13.233	14.614	17.828
OF X SQRT(F+2)	2.25	4.829	5.931	6.431	6.795	7, 379	7.639	7.890	8.139	8.388	8.644	8.910	9.192	9.496	9,831	10.211	10.659	11.215	11.974	13.239	16.179
ERMS OF P = SQRT	2.00	4.143	5.177	5.641	5.979	6.262	6.757	686*9	7.217	7.446	7.681	7.925	8.183	8.461	8.768	9.115	9.523	10.030	10.722	11.872	14.541
L T IN T DELTA/K	1.75	3.438	4.412	4.844	5.156	5.418	5.873	6.085	6.294	6.504	6.718	1 76 . 9	7.176	7.429	7.707	8.022	8.393	8.852	6.477	10.516	12.920
NON-CENTRAL T IN TERMS OF EPSILON, DELTA/KP = SQRT	1.50	2.708	3.632	4.035	4.324	4.566	4.984	5.178	5.369	5.560	5.755	5.957	6.170	6.399	6.651	986-9	7.269	7.682	8.244	9.174	11.319
0 X	1.25	1.940	2.832	3.211	3.481	3.705	4.090	4.267	4.442	4.616	4.793	4.976	5.168	5.375	5.601	5.857	6.155	6.525	7.025	7.851	9.146
RCENTAGE POINTS (T GREATER THAN	3.74	1.121	2.005	2.368	2.623	3-017	3.189	3.352	3.511	3.670	3.831	3.997	4.171	4.357	4.560	4.788	5.054	5.382	5.825	6.552	8.209
PERCENT T P(T GR	0.75	0.232	1.141	1.498	1.743	1.943	2.278	2.430	2.577	2.723	2.871	3.022	3.179	3.347	3.529	3.733	3.970	•	٠	5.285	•
PE SUCH THAT P	0.50	-0.749	0.229	0.592	0.837	1.202	1.356	1.500	1.639	1.775	1.912	2.051	2.196	2.348	2.513	2.697	2.908	3.156	3.508	4.061	5.290
	0.25	-1.842	-0,743	-0.357	-0.103	0.096	0.418	0.559	769*0	0.825	0.955	1.087	1.222	1.364	1.516	1.683	1.874	2.105	2.408	2.890	3.939
	00	ON -3.055	-1.782	-1.356	-1.083	-0.695	-0.539	-0.395	-0.259	-0.128	00000	0.128	0.259	0.395	0.539	0.695	0.873	1.083	1.356	1.782	2.681
	KP DELTA	EPSILON 995 -	.950	006	.850	. 250	.700	•650	009	.550	• 500	. 450	004.	•	•300	.250	• 200	.150	100	•020	010.

			SUCH THAT	α.	ERCENTAGE POINTS P(T GREATER THAN	9 ×	NON-CENTRAL T IN TERMS = EPSILON, DELTA/KP =	L T IN T DELTA/K	ERMS OF P = SQRT	. OF X SQRT(F+2)			F = 13
KP = 0 ELTA = 0		0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
LO N												,	!
•	012		-0-674	0.330	1.244	2.090	2.886	3.646	4.381		5.798	6.490	7.173
-2.	9		-0.405	0.575	1.478	2.322	3.124	3.895	4.643		6.094	6.804	7.507
-	771		0.295	1.236	2.130	2.988	3,819	4.630	5.427		166.9	7-762	8.529
	350		0.657	1.593	764.2	3.370	4.225	5.066	5 895		7.532	8.342	9.149
-1-	610		0.901	1.839	2.750	3.641	4.516	5.379	6.234		7.926	8.766	9.602
9	870		1.097	2.039	2.960	3.865	4.758	5.642	6.519		8.259	9.123	9.985
9	969		1.266	2.214	3.146	4.065	4.975	5.878	6.775		8.558	9.445	10.331
700 -0.	538	0.450	1.420	2.374	3.317	4.250	5.177	860.9	7.014	7.928	8.839	9.748	10.656
0	394		1.564	2.526	3.480	4.428	5.371	606.9	7-245		9.111	10.04	10.970
•	259		1.703	2.674	3.640	4.602	5.561	6.518	7.473		9.379	10.330	11.280
01:	128		1.839	2.819	3.798	4.775	5.751	6.727	7.701		9.648	10.621	11.593
ċ	000		1.976	2.966	3.958	4.951	5.945	6.940	7.934		9.924	10.918	11.913
ċ	128		2.115	3.116	4.123	5.133	6.146	7.161	8.176		10.210	11.228	12.246
o	259		2.258	3.273	4.296	5.324	6.357	7.394	8.432		10.513	11.555	12.598
ċ	394		2.410	3.440	4.480	5.529	6.584	7.644	8.707		10.840	11.908	12.978
•	538	1.546	2.574	3.621	4.681	5.753	6.833	7.919	600.6		11.199	12.297	13.397
o	694	1.712	2.756	3.822	4.907	6.005	7.113	8.229	9.351		11.606	12.737	13.871
ċ	870	1.902	2.966	4.056	5.169	6.299	7.441	8.593	9.752		12.084	13.255	14.429
÷	610	2.130	3.220	4.342	5.492	6.661	7.846	9.043	10.248		12.677	13.898	15.122
.	350	2.430	3.557	4.725	5.925	7.151	8.395	9.653	10.923		13.484	14.773	16.065
۲.	177	2.904	4.098	5.345	6.633	7.954	9.298	10.662	12.039		14.822	16.224	17.632
2.	9	3.925	5.289	6.730	8.230	9.177	11.360	12.969	14.599		17.903	19.571	-0-
i))))			1						

			SUCH THAT	<u>т</u>	RCENTAGE POINTS (T GREATER THAN	P X	NON-CENTRAL T IN TERMS = EPSILON, DELTA/KP =	L T IN T DELTA/K	ERMS OF P = SORT	SORT(F+2)			F = 14
KP II	•	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
ELTA =	•	1.00	2.00	3.00	4.00	2.00	00•9	7.00	8.00	9.00	10.00	11.00	12.00
PSILON													
995 -2	1.977	-1.733	-0.603	0.423	1.363	2.236	3.060	3.849	4.612	5.357	6.088	608.9	7.521
	. 624	-1.431	-0.337	199.0	1.597	2.469	3.299	4.099	4.877	5.639	6.388	7.128	7.861
	. 761	699.0-	0.358	1.328	2.251	3.139	4.001	4.842	5.670	6.486	7.295	8.097	8.894
	.345	-0.289	0.720	1.685	2.617	3.523	4.409	5.280	6.141	766.9	7.840	8.681	615.6
	• 076	-0.037	796.0	1.932	2.874	3.795	4.701	5.596	6-482	7.362	8.236	9.107	9.616
	898.	0.161	1.159	2.132	3.084	4.020	4.944	5.859	6 • 768	7.671	8.569	9.465	10.358
	1.692	0.330	1.329	•	3.270	4.220	5.161	960.9	7.024	7.948	8.869	9.788	10.704
	1.537	0.482	1.482	•	3.441	4.406	5.363	6.315	7.263	8.208	9.150	10.01	11.029
	1.393	0.623	1.627	•	3.605	4.583	5.557	6.527	7.494	8.459	9.421	10.383	11.343
	1.258	0.758	1.765	•	3.764	4.757	5.747	6.735	7.721	8.705	689.6	10.671	11.652
	1.128	0.888	1.902	•	3.922	4.930	5.937	6.943	7.948	8,953	9.957	10.960	11.963
	0.000	1.018	2.038	3.059	4.082	5.105	6.130	7.155	8.180	9.206	10.231	11.256	12.281
	1.128	1.149	2.176	•	4.246	5.286	6.330	7.375	8.421	9.468	10.515	11.563	12.612
	1.258	1.284	2.319	•	4.417	5.476	6.539	7.606	8.674	9.744	10.815	11.888	12.961
	.393	1.424	2.471	•	4.600	5.679	6.764	7.853	8.946	10.041	11.138	12.237	13.336
	1.537	1.575	2.634		4.800	5.901	7.010	8.125	9.245	10.368	11.493	12.621	13.749
	1.692	1.741	2.814	•	5.023	6.150	7.287	8.432	9.582	10.736	11.894	13,055	14.217
	898.	1.929	3.022	•	5.282	6.440	7.610	8.790	716.6	11.168	12.364	13.563	14.765
	• 076	2.156	3.273	4.423	2.600	6.797	8.009	9.232	10.464	11.703	12.946	14.194	15.444
	. 345	2.452	3.606	4.799	6.026	7.276	8.546	9.830	11.124	12.426	13,735	15.049	16.366
	.761	2.919	4.137	2.407	6.718	8.060	9.427	10.812	12.210	13.619	15.037	16.461	17.890
	. 625	3.916	5.296	6.751	8.264	9.823	11.418	13.039	14.680	16.337	18.006	19.685	-0-

			SUCH THAT	۳ م	RCENTAGE POINTS (I GREATER THAN	9 X	N-CENTRA EPSILON,	NON-CENTRAL T IN TERMS = EPSILON, DELTA/KP =	ERMS OF P = SQRT	. OF X SQRT(F+2)			F = 15
KP ⊨	•	.2	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
11	•	1.03	2.06	3.09	4.12	5.15	6.18	7.22	8.25	9.28	10.31	11.34	12.37
PSILON												,	(
95 -2.	.947	-1.685	-0.535	0.514	1.478	2.377	3.228	4.045	4.837	5.610	6.370	7.119	7.860
90 -2.	,602	-1.389	-0.272	0.756	1.712	2.612	3.470	4.299	5.105	5.895	4.19.9	7-442	8.204
50 -1.	,753	-0.635	0.419	1.417	2,369	3.286	4.177	5.048	5.905	6.752	7.590	8.422	9.248
	.341	-0.256	0.780	1.775	2.736	3.672	4.588	5.489	6.380	7.262	8.139	9.010	9.818
	,074	-0.006	1.024	2.022	2.993	3.945	4.881	5.806	6.722	7.632	8.537	9.438	10.335
00 -00	.866	0.192	1.220	2.222	3.204	4.171	5.125	6.070	7.009	7.942	8.871	9.797	10.720
	1691	0.361	1.389	2.398	3,391	4.371	5.342	6.307	7.265	8.220	9.171	10.120	11.067
	536	0.513	1.543	2.559	3.562	4.557	5.545	6.527	7.505	8.480	9.452	10.423	11.392
650 -0.	.393	0.654	1.687	2.710	3.726	4.734	5.738	6.738	7.735	8.730	9.723	10.715	11.705
	,258	0.788	1.826	2.858	3.884	4.908	5.928	9*6*9	7.962	8.976	9.990	11.002	12.013
	128	0.919	1.962	3.003	4.042	5.080	6.117	7.153	8.188	9.223	10.257	11.290	12.323
	000	1.048	2.098	3.149	4.201	5.255	6.310	7.364	8.419	424.6	10.529	11.584	12.639
	.128	1.179	2.236	3.298	4.365	5.435	6.508	7.583	8.658	9-735	10.812	11.890	12.967
	.258	1.313	2.379	3.453	4.536	5.624	6.716	7.812	8.910	10.009	11.110	12.21	13.313
	.393	1.454	2.529	3.618	4.718	5.825	6.939	8.058	9.179	10.304	11.430	12.557	13.685
	.536	1.604	2.691	3.796	4.915	6.045	7.183	8.327	9.475	10.627	11.781	12.937	14.094
	.691	1.769	2.871	3.995	5.137	6.292	7.457	8.630	9.808	10.991	12.177	13.365	14.555
	998.	1.956	3.077	4.224	5.393	6.578	7.776	8 • 983	10.197	11.417	12.640	13.866	15.095
150 1.	. 074	2.181	3.326	4.503	5.707	6.930	8.169	9.418	10.677	11.942	13.212	14.486	15.763
100	.341	2.474	3.654	4.874	6.126	7.402	8.696	10.005	11.324	12.652	13,985	15.324	16.666
50 1,	.753	2,936	4.178	5.471	6.804	8.169	9.558	10-965	12.385	13.816	15.256	16.701	18.152
10 2,	. 603	3.912	5.309	6.179	8.307	9.881	11.488	13.123	14.777	16.447	18.129	19.821	-0-

F = 16	3.00		8.190	8.538	9.593	10.226	10.686	11.072	11.419	11.744	12.057	12.365	12.673	12,988	13.314	13.658	14.026	14.431	14.887	15.420	16.077	16.964	18.417	-0-
	2.75		7.421	7.749	8.737	9.330	9.759	10.120	10.443	10.746	11.037	11.324	11.611	11.904	12.207	12.527	12.870	13.245	13.669	14.164	14.774	15.597	16.944	•0-
	2.50		9.944	6.952	7.877	8.429	8.829	9.164	9.465	9.746	10.016	10.282	10.549	10.820	11.101	11.397	11.714	12.062	12.453	12.910	13.474	14.233	15.476	18.267
X (F+2)	2.25		5.857	6.145	7.010	7.524	7.895	8.206	8.484	8.744	8.994	9.240	9.486	9.736	9.995	10.267	10.560	10.880	11.240	11.660	12.178	12.875	14.015	16.571
NON-CENTRAL I IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+2)	2.00		5.056	5.327	6.134	6.612	6.956	7.243	7.500	7.740	7.970	8.196	8-422	8.652	8.890	9.139	404.6	9.700	10.030	10.414	10.887	11.523	12.562	14.886
L T IN T	1.75		4.237	4.493	5.248	5.692	6.010	6.275	6.512	6.732	776-9	7.151	7.358	7.568	7.785	8.013	8.257	8.524	8.824	9.173	9.602	10.179	11.119	13.217
N-CENTRA EPSILON,	1.50		3,393	3.637	4.348	4.761	5.056	5.301	5.518	5.721	5.914	6.104	6.293	6.484	6.682	6.889	7.110	7.352	7.623	7.939	8.326	8.845	069.6	11.569
2 ×	1.25		2.515	2.751	3.429	3.816	4.091	4.317	4.518	4.704	4.881	5.054	5.226	5.401	5.580	5.768	5.968	6.186	6.431	6.714	7.061	7.526	8.279	9.646
RCENTAGE POINTS (T GREATER THAN	1.00		1.590	1,824	2.483	2.852	3.110	3.321	3.508	3.680	3.843	4.002	4.159	4.318	4.481	4.651	4.832	5.028	5.248	5.502	5.812	6.225	6.891	8.357
<u>م</u> م	0.75		0.601	0.843	•	•	•	•	•	•	•	•	•	•	3.385	•	•		4.079	4.306	4.582	4.948	5.535	6.813
SUCH THAT	0.50 2.12		-0.470	-0.210		0.839	1.083								2.294						3.378	3.703	4.219	5.327
	0.25	٠,	-1.641	-1.349	-0.603	-0.225	0.025	0.222	0.391	0.542	0.683	0.817	0.948	1.078	1.208	1.342	1.482	1.632	1,796	1.983	2.206	2.497	2.953	3.912
	0 H H	NO.	-2.921	-2.583	-1.746	-1.337	-1.071	-0.865	-0.690	-0.535	-0.392	-0.258	-0.128	000.0	0.128	0.258	0.392	0.535	069.0	0.865	1.071	1.337	1.746	2.584
	KP Elta	PSILON	966	066	950	900	850	800	150	700	650	900	550	500	450	400	350	300	250	200	150	100	050	010

6.912 7.223 8.156 8.156 9.113 9.450 9.751 10.032 10.302 2.50 10.833 111.103 111.383 11.677 6.098 6.389 7.261 7.778 8.151 8.462 10.249 10.520 10.810 2.25 8.741 9.001 9.251 9.496 9.742 PERCENTAGE POINTS OF NON-CENTRAL I IN TERMS OF X SUCH THAT P(I GREATER THAN X) = EPSILON, DELTA/KP = SQRI(F+2) 6.358 6.838 7.183 7.471 7.729 8.199 8.424 8.650 8.879 9.115 5.270 2.00 4.682 5.444 5.890 6.209 6.475 6.712 7.144 7.351 7.557 7.766 1.75 4.515 5.226 5.226 5.640 5.892 6.086 6.275 6.634 6.851 7.057 7.277 7.517 7.786 8.099 1.50 3.553 2.649 2.886 3.568 3.957 4.232 4.459 4.847 5.024 5.197 5.369 5.543 5.721 1.25 1.699 2.995 2.995 2.995 2.995 4.905 4.905 4.905 4.905 4.905 4.905 4.905 4.905 4.905 4.905 4.905 4.905 4.905 0.686 0.927 2.1927 2.572 2.572 2.572 2.572 3.926 3.926 3.766 3.768 3.27 1.140 1.336 1.505 1.659 1.803 1.942 2.078 2.213 0.536 0.50 -0.150 0.846 0.977 1.106 1.236 1.510 1.659 1.659 2.009 2.231 2.520 2.520 -0.195 0.054 0.251 0.420 0.571 -1.600 -1.312 -0.571 0.25 0.712

-1.740 -1.333 -1.069 -0.863 -0.534

.950 .900 .850 .800 .750

-2.898 -2.567

.990

EPSILON

00

.550 .500 .450

.600

13.328 13.652 13.993 14.359

111.924 12.216 12.517 12.835 13.175 13.547

14.760

12.336

11.127

8.209 8.452 8.717 9.014

6.107

2.642

-0.257 -0.128 0.000 0.128 0.257 0.392 0.689 0.689 1.069

.350

.250 .200

.150 .100 .050

2.493

7.983

13.014

15.211 15.738 16.386 17.259 18.683

15.057 15.867 17.188

15.698

14.456

13.176 13.732 14.479

12.410 13.096 11.899

9.629 9.920 10.246 10.626 11.093 11.720 12.739 15.005

9.359

9.783

6.324 6.567 6.847 7.191 7.649 8.389

5.944 5.139 5.357 5.608 6.323

10.351 11.274 13.321

0.017

6.979 8.41

4.261

4.160 4.386 4.659 5.021 5.600 6.852

3.184 3.429 3.751 2.981

8.993 9.823

10.566 11.028 11.415 11.762 12.087 12.400

10.434 10.758 111.060 111.351

3.00

2.75

= 17

8.512 8.865 9.929

7.716 8.047 9.045

9.641

10.072

2.75 8.004 8.339 9.345 9.944 10.377 10.740 11.064 11.367 11.658 11.943 12.229 12.520 12.520 13.135 13.473 13.843 2.50 9,391 9,728 10,029 10,311 10,846 11,110 11,380 11,658 11,950 7.174 7.488 8.429 8.988 2.605 2.25 6.333 6.627 7.506 8.026 8.400 8.713 9.252 9.502 9.747 9.991 10.240 10.496 10.766 11.054 11.369 11.722 12.134 PERCENTAGE POINTS OF NON-CENTRAL T IN TERMS OF X SUCH THAT P(T GREATER THAN X) = EPSILON, DELTA/KP = SQRT(F+2) 8.191 8.421 8.647 8.872 9.100 9.336 9.847 10.135 10.459 10.835 11.296 11.914 12.916 2.0088.94 5.479 5.755 6.575 7.058 7.405 7.694 7.951 7.127 7.339 7.545 7.751 6.403 1.75 5.634 8.905 4.607 8.175 8.401 8.642 4.678 5.095 5.392 5.638 5.857 7.679 1.50 3.957 6.630 6.821 7.222 7.017 7.441 6.059 6.253 6.442 2.780 3.019 3.019 4.704 4.800 4.800 5.986 5.986 5.986 6.244 6.244 1.25 7.0000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.00000 7.0000 7.0000 7.0000 7.0000 7.0000 7.0000 7.0000 7. 1.00 5.247 1.009 1.009 1.670 2.278 2.278 2.655 2.968 3.260 3.260 4.240 4.240 3.35 -0.349 -0.092 0.591 0.952 1.196 1.392 1.392 1.561 1.561 1.561 2.569 2.569 2.669 2.669 2.669 2.669 3.669 4.860 4.303 5.303 0.50 0.083 0.279 0.448 0.599 0.740 1.005 -1.561 -1.276 -0.541 -0.166 1.134 1.264 1.398 1.537 1.686 0.25 -1.734 -1.330 -1.067 -0.862 -0.688 -0.534 -0.392 -0.257 -0.127 0.127 0.257 0.392 0.534

3.00

• ċ

DELTA = EPSILON 966 990 .950 850

= 18

8.826 9.183 10.256 10.897 11.361 11.749 12.097

12. 422 12. 734 13. 040 13. 347

13.982 14.321 14.685

13.659

15.082 15.529 16.050

14.258 5.336 4.742

2,989 3.436 3.985

16.690 17.550 18.949 -0.

16.134

14.722 15.920 18.575

6.847

9.200 9.542 9.961 10.521 11.429

7.946

6.700

8.255 8.634

6.978

9.139 9.955 11.749

7.318 7.770 8.499

4.736 5.094 5.665 6.893

1.849 2.034 2.255 2.542 2.990 3.921

0.688 0.862

1.067 1.330 1.734 2.552

.150 .100 .050

5.463 5.713 6.017 6.420 7.067

E60 * 01

8.471

.450 .400 .350 .300 .250

.750 .700 .650 .650 .550

12. 13. 14.		8. /84 9.283 10.088	7.891	6.516		3.846	2.565 3.008
12.		9.283	7.891	6.516	•	3.846	2,565
12.		8. /84	7	1110	٠		
			277 1	4 117	4.811	3,529	2.279
12.		8.409	7.106	5.816	•	3.288	2.060
11.		8.102	6.830	5.568	٠	3.086	1.875
11.		7.837	6.591	5.353		2.910	1.712
11.		7.600	6.377	5.159	٠	2.750	1.564
11.		7.383	6.180	4.981	•	2.602	1.424
IO.		7.178	5.994	4.813	•	2.460	1.291
10.		6.983	5.817	4.651	٠	2.323	1.161
10		6.793	5.643	4.493	•	2.188	1.032
6		6.605	5.472	4.336	•	2.052	0.901
6		6.416	5.299	4.178	•	1.914	0.767
6		6.223	5.122	4.014	•	1.770	0.627
6		6.020	4.936	3.842	•	1.616	0.475
80		5.801	4.734	3.655	•	1.446	0.307
8		5.554	4.506	3.442	•	1.250	0.110
&		5.257	4.229	3.182	•	1.006	-0.138
7.		4.838	3.836	2.810	•	0.646	-0.511
9		4.112	3.148	2.145	•	-0.036	-1.242
•		3.863	2.908	1.908	0.848	-0.291	-1.524
	8-02	6.87	5.73	4.58	3.44	2.29	1.15
	1.75	1.50	73.1	00°T		0.50	0.25
2.00 2. 9.17 10. 5.683 6.5 5.962 6.8 7.273 8.2 7.621 8.6 7.911 8.9 8.639 9.7 8.639 9.7 8.639 9.7 9.316 10.2 9.316 10.2 9.316 10.2 9.316 10.2	2.00 2.25 9.17 10.31 5.683 6.563 5.962 6.860 7.273 8.268 7.621 8.644 7.911 8.957 8.639 9.237 8.639 9.747 9.639 10.235 9.747 11.007 9.316 10.483 9.777 11.007	5.683 5.683 6.788 7.273 7.621 7.911 8.169 8.639 8.639 8.639 9.551 10.366 110.366	4.785 5.683 5.048 5.962 5.820 6.788 6.592 7.621 6.859 7.911 7.097 8.169 7.318 8.409 7.735 8.864 7.941 9.088 1 8.364 9.551 1 8.364 9.551 1 8.828 10.346 1	6.87 8.02 9.17 3.863 4.785 5.683 4.182 5.048 5.962 4.838 5.820 6.788 5.257 6.270 7.273 5.554 6.592 7.911 6.020 7.097 8.169 6.416 7.529 8.639 6.416 7.529 8.639 6.416 7.529 8.639 7.735 8.864 6.793 7.941 9.088 1 7.383 8.589 9.797 1 7.600 8.828 10.346 1 8.102 9.321 10.667 1	2.908 3.863 4.785 5.683 3.148 4.112 5.048 5.968 3.83.4 4.838 5.820 6.788 4.229 5.257 6.270 7.273 4.506 5.554 6.592 7.621 4.734 5.801 6.859 7.911 4.936 6.020 7.097 8.169 5.299 6.416 7.529 8.639 5.472 6.605 7.735 8.864 5.643 6.793 7.941 9.088 1 5.994 7.178 8.364 9.551 1 6.377 7.600 8.828 10.059 1 6.591 7.837 9.089 10.346 1	1.00 1.25 1.50 1.75 2.00 4.58 5.73 6.87 8.02 9.17 1.908 2.908 3.863 4.785 5.683 2.145 3.148 4.112 5.048 5.962 2.810 3.836 4.838 5.820 6.788 3.655 4.734 5.801 6.859 7.911 3.842 4.936 6.020 7.097 8.169 4.014 5.122 6.223 7.318 8.409 4.178 5.299 6.416 7.529 8.639 4.493 5.643 6.793 7.941 9.088 14.493 5.643 6.793 7.941 9.088 14.493 5.643 6.793 7.941 9.088 14.493 5.643 6.793 7.941 9.088 14.493 5.643 6.793 7.941 9.088 14.493 5.643 6.793 7.941 9.088 14.493 5.643 6.793 7.941 9.088 14.493 5.643 6.793 7.941 9.088 14.493 5.643 6.793 7.941 9.089 10.346 15.558 6.591 7.837 9.089 10.346 13.558 6.591 7.837 9.089 10.346 13.558 6.591 7.837 9.089 10.346 13.558 6.591 7.837 9.089 10.667 13.558 6.591 7.837 9.089 10.667 13.558 6.591 7.837 9.089 10.667 13.558 6.591 7.837 9.089 10.667 13.558 6.591 7.502 9.322 10.0667 13.558 6.591 7.502 9.322 10.0667 13.558 6.591 7.502 9.322 10.0667 13.558 6.591 7.502 9.322 70.060 7.502	0.75 1.00 1.25 1.50 1.75 2.00 3.44 4.58 5.73 6.87 8.02 9.17 .848 1.908 2.908 3.863 4.785 5.683 .089 2.145 3.148 4.112 5.048 5.962 .100 2.182 4.229 5.257 6.727 7.273 .110 3.182 4.506 5.554 6.592 7.621 .550 3.645 4.734 5.801 6.859 7.911 .737 3.842 4.936 6.020 7.097 8.169 .737 3.842 4.936 6.020 7.918 8.639 .905 4.178 5.299 6.416 7.529 8.639 .917 4.493 5.643 6.793 7.941 9.088 1 .486 4.651 5.817 7.941 9.088 1 .486 4.651 5.817 7.600 8.826 9.797 1 .486 4.813 5.994 7.178 8.364 9.551 <t< td=""></t<>

			SUCH THAT	۵.	ERCENTAGE POINTS P(T GREATER THAN	, ×	NON-CENTRAL T IN TERMS = EPSILON, DELTA/KP =	DELTA/K	ERMS OF P = SQRT	OF X SQRT(F+2)			F = 20
₹.	°0 #	7	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
DELTA	• 0 #	1.17	2.35	3.52	69.4	5.86	7.04	8.21	9.38	10.55	11.73	12.90	14-07
EPSIL.	NO.												
.995	-2.845	-1.489	-0.235	0.926	2.010	3.034	4.013	4.960	5.883	6.788	7.680	8.562	9.435
066.	-2.528	-1.210	0.019	1.166	2.247	3.275	4.264	5.225	6.164	7.088	8.000	8.903	9.799
.950	-1.725	-0.483	669*0	1.828	2.914	3.966	4.993	6.002	966.9	7.979	8.955	9-924	10,688
006.	-1.325	-0.111	1.059	2.189	3.287	4.360	5.414	6.454	7.483	8.505	9.520	10.530	11,536
.850	-1.064	0.138	1.303	2.438	3.548	4.638	5.713	6.777	7.833	8.882	9.926	10.966	12.003
.800	-0.860	0.334	1.499	2.640	3.761	4.866	5.960	7.045	8.123	9.196	10.264	11.330	12.393
.750	-0.687	0.502	1.669	2.816	3,948	5.068	6.179	7.283	8.381	9.476	10.567	11.655	12.742
.700	-0.533	0.654	1.823	2.978	4.121	5.255	6.382	7.504	8.622	9.736	10.848	11.958	13.067
.650	-0.391	0.794	1.967	3.130	4.284	5.432	6.575	7.715	8.851	986*6	11.118	12.249	13.379
• 600	-0.257	0.928	2.105	3.276	4.442	5.605	491.9	7.921	9.076	10.230	11.382	12,534	13.685
.550	-0.127	1.058	2.241	3.421	4.599	5.776	6.952	8.126	9.300	10.474	11.646	12.818	13.990
• 500	0.000	1.188	2.376	3.566	4.757	5.949	7.141	8.334	9.527	10.721	11.914	13.107	14.300
.450	0.127	1.318	2.513	3.713	4.918	6.126	7.336	8.548	9.761	10.975	12.190	13,405	14.620
400	0.257	1.451	2.654	3.866	5.086	6.311	7.540	8.772	10.006	11.242	12.479	13.717	14.956
.350	0.391	1.590	2.803	4.028	5.264	6.507	7.757	9.011	10.268	11.527	12.788	14.051	15.315
• 300	0.533	1.738	2.962	4.202	5.456	6.720	7.992	9.270	10.552	11.838	13.126	14.416	15.707
.250	0.687	1.500	3.138	4.395	5.670	6.958	8.256	9.561	10.871	12.186	13.504	14.824	16.147
• 200	0.860	•	3.338	4.617	5.917	7.232	8.560	9.897	11.241	12.590	13.943	15.299	16.658
.150	1.064	•	•	4.884	6.215	7.566	8.931	10.308	11.693	13.084	14.480	15.381	17.284
100	1.325	2.587	3.893	5.237	6.611	8.009	9.425	10.855	12.296	13.744	15.199	16,659	18.122
.050	1.725	3.028		5.795	7.242	8.719	10.219	11.737	13.269	14.811	16.360	17.917	19.478
010	2,528	3.936	5.426	6.984	8.598	10.255	11.945	13.661	15,396	17.146	18.908	20.680	22.459

			SUCH THAT	<u>~</u> ~	RCENTAGE POINTS	0 X	NON-CENTRAL T IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+2)	L T IN T DELTA/K	ERMS OF P = SQRT	X (F+2)			F = 25
K P	0 0	0.25	0.50	3.90	1.00	1.25	1,50	1.75	2.00	2.25	2.50	2.75	3.00
DEL IA		1.30		0.00	7.50		-	•			· · · · · · · · · · · · · · · · · · ·		
EPSILON 2005	ON 707	766 1	6	100.	107	367 6	(, 7)	787 3	4 927	7 251	8 842	6 863	10.856
000	-2.485	-1-354	0.022	165-1	2,726	2.871	77104	0.00	7-118	8,162	9,195	10.218	11.234
950	-1.708	-0.351	0.948	2.196	3.403	4.577	5.726	6.857	7.974	9.080	10.179	11.271	12,358
006	-1.316	0.018	1,308	2,560	3.780	4.977	6.154	7.318	8.471	9.617	10.756	11.890	13.020
.850	-1.058	0.265	1.553	2.810	4.044	5.258	6.457	7.646	8.826	666.6	11.168	12.333	13.494
.800	-0.856	0.460	1.749	3.013	4.258	5.488	6.707	7.916	6116	10.317	11.510	12.700	13.888
.750	-0.684	0.628	1.919	3.191	4.447	5.692	6.927	8.156	9.379	10.598	11.814	13-028	14.239
.700	-0.531	0.779	2.073	3.352	4.620	5.879	7.131	8.378	9.620	10.860	12-097	13,332	14.565
.650	-0.390	0.920	2.217	3.504	4.784	6.057	7.325	8.589	9.850	11.109	12.366	13.622	14.877
• 600	-0.256	1.053	2,355	3.651	4.942	6.229	7.513	8.794	10.074	11.352	12.629	13.906	15.181
.550	-0.127	1.184	2.491	3.795	5.098	6.399	7.699	8.999	10.297	11.594	12.891	14.188	15.484
• 500	00000	1.312	2.625	3.939	5.255	6.571	7.888	9.205	10.522	11.839	13.156	14.473	15.790
.450	0.127	1.442	2.762	4.086	5.415	6.746	8.080	9.416	10.753	12.090	13.428	14.767	16.106
•400	0.256	1.574	2.902	4.238	5.581	6.929	8.281	9.636	10.994	12,352	13.713	15.074	16.436
.350	0.390	1.713	3.049	4.398	5.756	7.122	8.494	9.870	11.250	12.632	14.015	15.400	16.787
• 300	0.531	1.860	3.207	4.569	5.945	7.331	8.725	10.124	11.528	12.935	14-344	15.756	17.169
.250	0.684	2.021	3.380	4.759	6.155	7.563	8.981	10.407	11.838	13.273	14.711	16.152	17.595
.200	0.856	2.202	3.577	4.576	6.395	7.830	9.277	10.733	12.196	13.663	15.136	16.611	18.088
.150	1.058	2:418	3.812	5.236	6.685	8.153	9.635	11.129	12.630	14.139	15.652	17-169	18.689
.100	1.316	2.696	4.118	5.577	7.066	8.578	10.109	11.652	13.207	14.769	16.337	17.910	19.487
050	1.708	3.124	4.595	6.112	7.668	9.253	10.862	12.487	14.126	15.776	17.433	19.097	20.765
010	2.485	3,993	5.579	7,731	8.938	10.687	12.468	14.274	16.099	17,939	19.790	21.651	23.519

			SUCH THAT	m or	RCENTAGE PRINTS (T GREATER THAN	₽×	NON-CENTRAL I IN TERMS OF X = EPSILON, DELTA/KP = SQRT(F+2)	L T IN T DELTA/K	ERMS OF P = SQRI	X (F+2)			F = 30
¥	•0	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00
DEL TA	0	1.41	2.83	4.24	2.66	7.07	8.49	06.6	11.31	12.73	14.14	15.56	16.97
EPSILON	NO.												
966	-2.750	-1.202	0.253	1.624	2.924	4.169	5.372		7.695	8.828	9.948	11.058	12.160
066	-2.457	9	0.501	1.865	3.166	4.419	5.636		7.994	9.148	10.291	11.424	12.550
.950	-1.697	9	1.175	2.533	3.850	5.135	968.9		8.869	10.088	11.299	12:503	13.703
900	-1.310	0	1,535	2.898	4.231	5.540	6.831		9.374	10.633	11.885	13.132	14.376
850	-1.055	0	1.780	3.150	4.497	5.824	7.137		9.733	11.020	12:302	13.580	14.856
800	-0.854	0	1.977	3.354	4.713	6.056	7.389		10.028	11.340	12.647	13.951	15.253
750	-0.683	0	2.147	3.532	4.902	6.261	7.610		10.290	11.623	12.953	14.281	15.606
700	-0.530	0	2.301	3.694	5.076	6.449	7.815		10.532	11.885	13.236	14.585	15.933
.650	-0.389	~	2.445	3.847	5.240	6.627	8.008		10.762	12.135	13.506	14.876	16.244
009	-0.256	-	2.584	3.993	5.398	661.9	8.197		10.986	12.378	13.769	15.158	16.548
.550	-0.127	_	2.719	4.137	5.554	696.9	8.383		11.207	12.618	14.029	15.439	16.849
.500	000.0	-	2.853	4.281	5.710	7.140	8.570		11.431	12.861	14.292	15.723	17.153
450	0.127	~	2.989	4.427	5.869	7.314	8.761		11,660	13.110	14.562	16.013	17.465
400	0.256	_	3.129	4.578	6.034	7.495	8.960		11.898	13.370	14.843	16.316	17.791
.350	0.389		3.275	4.736	6.207	7.686	9.170		12.151	13.645	15.141	16.638	18.137
300	0.530	_	3.431	4.906	6.394	7.892	9.397		12.424	13.943	15.464	16.987	18.512
.250	0.683	7	3.603	5.094	6.601	8.120	9.650		12.728	14.274	15.823	17.375	18.929
.200	0.854	7	3.797	5.307	6.837	8.382	9.939		13.078	14.656	16.238	17,823	19.410
.150	1.055	~	4.029	5.563	7.121	8.697	10.288		13.501	15,118	16.739	18.365	19,994
100	1.310	2.799	4.329	5.896	7.492	9,111	10.748	12.398	14.059	15.727	17.402	19.081	20.765
050	1.697	יח	4-194	6.415	8.074	9.763	11.473		14.943	16.694	18.454	20.219	21.990
010	2.458	4	5.742	7.488	9.287	11.127	13,000		16.812	18.742	20.684	22.635	24.594

		PER SUCH THAT P	PERCENTA	RCENTAGE POINTS	P X	NON-CENTRAL T IN TERMS = EPSILON, DELTA/KP = 3	L T IN T DELTA/K	ERMS OF P = SQRT	OF X SQRT(F+2)			F = 35
11	.25	0.50	0.75	1.00	1.5	1.50	1.75	2.00	2.25	2.50	2.15	3.00
ELTA = 0.	1.52	3.04	4.56	90-9	7.60	9.12	10,64	12.17	13.69	15.21	16.73	18.25
PSILON 205 -2,724	480.1-	2445	1,931	3,379	4.674	5.978	7.252	8 - 503	9.738	10.959	12,171	13.374
	3 -0.823	0.712	2.173	3.574	4.928	6.246	7.537	8.809	10.065	11.310	12.545	13.774
	0 -0.125	1.384	2.844	4.265	5.654	7.018	8-365	669.6	11,022	12.337	13.646	14.949
7	6 0.240	1.745	3.212	4.649	6.063	7.458	8-840	10.211	11.574	12.931	14,283	15.632
	2 0.486	1.990	3.465	4.916	6.349	7.767	9.174	10.573	11.965	13,353	14.736	16.116
	2 0.681	2.187	3.670	5.134	6.583	8.020	674.6	10.870	12.287	13.700	15.110	16.517
		2.358	3.848	5.324	6.788	8.243	169.6	11.134	12.572	14.008	15.440	16.871
		2.512	4.011	5.498	9.69	8.448	9.914	11.376	12.835	14.291	15.746	17.199
		2.657	4.163	5.662	7.154	8.642	10.125	11.606	13.085	14.561	16.036	17.510
	5 1.274	2.795	4.310	5.820	7.327	8.830	10,331	11.830	13.327	14.823	16.319	17.813
		2.930	4.454	5.976	7.496	9.015	10.533	12.051	13.567	15.083	16.599	18.114
		3.064	4.597	6.132	7.666	9.202	10.737	12.273	13.809	15.345	16.881	18.416
		3.200	4.743	6.290	7.840	9.392	10.946	12.501	14.056	15.612	17.169	18.726
		3.339	4.893	6.454	8.020	9.589	11.162	12.737	14.313	15.891	17.470	19.049
		3.484	5.050	6.626	8.209	9€158	11+391	12.987	14.586	16.186	17.788	16.391
		3.640	5.219	6.811	8.413	10.023	11:638	13.257	14.880	16.505	18.132	19.761
		3.810	5.405	7.016	8.639	10.271	116.11	13.557	15.206	16.859	18.514	20.171
		4.003	5.616	7.248	8.896	10.556	12.225	13.900	15.581	17.265	18.953	20.643
		4.232	5.868	7.528	9.206	10.899	12.603	14.315	16.033	17.757	19.484	21.214
		4.528	6.195	7.892	9.612	11.348	13.099	14.859	16.628	18.403	20.182	21.965
		4.984	401.9	8.460	10.246	12.054	13.879	15.717	17.566	19.422	21.285	23.152
		5.907	7.744	9.632	11.562	13,523	15.508	17.513	19.531	21.562	23.601	25.648

			SUCH THAT	<u>.</u> Ф	RCENTAGE POINTS (T GREATER THAN	X X	NGN-CENTRAL = EPSILGN,	L T IN TERMS DELTA/KP = 3	ERMS OF P = SQRT	OF X SQRT(F+2)			F = 40
¥	.0.	0.25	•	0.75	1.00	1.25	1.56	1.75	2.00	2.25	2.50	2.75	3.00
DELTA	.0	1.62	3.24	4.86	6.48	8.10	9.72	11.34	12.96	14.58	16.20	17.82	19.44
EPSIL	3												
-995	-2.704	-0.977	0.662	2.219	3.710	5.148	6.547	7.915	9.262	10.592	11.908	13,215	14.514
066	-2.423	-0.718	0.908	2.462	3.957	5.405	6.819	8.206	9.573	10.925	12.266	13.598	14.922
.950	-1.684	-0.025		3.136	4.653	6.139	7.601	9.046	10.476	11.897	13.309	14.716	16.117
006	-1.303	0.340	-	3.506	5.041	6.552	8.045	9.525	10.994	12.455	13.910	15.361	16.807
.850	-1.050	0.585	5.	3.760	5.309	6.840	8.356	9.862	11.359	12.850	14.335	15.817	17.296
.800	-0.851	0.780	2.	3.966	5.528	7.075	8.611	10.138	11.658	13.174	14.685	16.193	17.699
.750	-0.681	0.948	5	4.144	5.718	7.281	8.834	10.381	11.922	13.460	14.994	16.525	18.055
.700	-0.529	1.099		4.307	5.893	7.470	040.6	10.605	12.166	13.723	15.278	16,831	18.383
. 650	-0.388	1.239	2.	094-4	6.057	7.648	9.234	10.817	12.396	13.973	15.548	17.122	18.695
009.	-0.255	1.373	2.	909 - #	6.215	7.320	9.422	11.022	12.619	14.215	15.810	17.404	18.998
.550	-0.126	1.502	3.	4.750	6.371	7.990	9.608	11.224	12.840	14.455	16.070	17.684	19.297
.500	0.000	1.630	œ.	4.893	6.526	8.160	9.793	11.427	13.062	14.696	16.330	17.964	19.599
•	0.126	1.759		5.039	489.9	8.332	9.983	11.635	13.288	14.942	16.596	18.251	19.907
63	0.255	1.891	'n	5.188	248.9	8.511	10.179	11.850	13.523	15.197	16.873	18.550	20.227
.350	0.388	2.028	ĸ.	5.345	7.019	8.700	10.386	12.077	13.771	15.467	17.166	18.865	20.566
. 300	0.529	2.174	m	5.513	7.202	8.902	10.609	12.322	14.039	15.759	17.481	19.206	20.932
.250	0.681	2.332	.	2.697	7.405	9.125	10.855	12.592	14.335	16.081	17.831	19.583	21.338
.200	0.851	2.510	.	2.906	7.636	9.380	11.136	12.902	14.674	16.451	18.232	20.016	21.803
. 150	1.050	2.720	.	6.156	7.911	9.686	11.474	13.274	15.082	16.896	18.715	20.538	22.364
. 100	1.303	2.989	4.716	624.9	8.270	10.084	11.916	13.761	15.616	17.479	19.348	21.222	23.100
.050	1.684		\$	6.978	8.828	10.706	12.606	14.523	16.454	18.394	20.343	22.298	24.258
010	2-424	4.210	690.9	7.993	9.968	11.984	14.031	16.103	18.193	20.298	22.414	24.539	26.671

UNCLASSIFIED		UNCLASSIFIED	UNCLASSIFIED	UNCLASSIFIED
	Aeronautical Research Laboratories, Wright-Patterson AFB, Ohio. NEW TABLES OF THE NONCENTRAL T DISTRIBUTION, by M. O. Locks, M. J. Alexander and B. J. Byars, Rocketdyne, Div. of NAA., Canoga Park, Calif. January 1963. 463p. incl. tables. (Project 7071; Task 7071-01). (Contract AF33(616)-7372) (ARL 63-	This monograph presents new tables of the probability densities and cumulative probabilities of the noncentral t distribution. These tabulations differ from existing ones	primarily in the treatment of the range of values for the noncentrality parameter δ . Values of the distribution are given for both $\delta = K$ $f+1$ and $\delta = K_p$ $f+2$ where K_p is the normal deviate corresponding to probability ρ and f is the degrees of freedom. The distribution functions are given in two different sets of tables: (1) the probability integrals (cumulative probabilities associated with many values of the noncentral ρ statistic), and (2) percentage points (values of ρ rassociated with relatively few fixed probability levels).	0
UNCLASSIFIED		UNCLASSIFIED	UNCLASSIFIED	UNCLASSIFIED
	Aeronautical Research Laboratories, Wright-Patterson AFB, Ohio. NEW TABLES OF THE NONCENTRAL T DISTRIBUTION, by M. O. Locks, M. J. Alexander and B. J. Byars, Rocketdyne, Div. of NAA, Canoga Park, Calif. January 1963, 463p. incl. tables. (Project 7071; Task 7071-01), (Contract AF33(616)-7372) (ARL 63-	This monograph presents new tables of the probability densities and cumulative probabilities of the noncentral t distribution. These tabulations differ from existing ones	primarily in the treatment of the range of values for the noncentrality parameter δ . Values of the distribution are given for both δ = K_p f+1 and δ = K_p f+2 where K_p is the normal deviate corresponding to probability p and f is the degrees of freedom. The distribution functions are given in two different sets of tables: (1) the probability integrals (cumulative probabilities associated with many values of the noncentral tated with many values of the noncentral tateistic), and (2) percentage points (values of t associated with relatively few fixed probability levels).	